U. S. DEPARTMENT OF COMMERCE
CHARLES SAWYER, SECRETARY
U. S. COAST AND GEODETIC SURVEY
LEO OTIS COLBERT, DIRECTOR

CATALOG OF

NAUTICAL CHARTS

and

RELATED PUBLICATIONS

COAST AND GEODETIC SURVEY

Serial No. 665

Kirstein Business Branch
DEC 22 1949

NAUTICAL CHARTS TIDAL CURRENT CHARTS
COAST PILOTS TIDE TABLES
CURRENT TABLES

OCTOBER 1949

CATALOG

OF

NAUTICAL CHARTS

and

RELATED PUBLICATIONS

U.S. COAST and GEODETIC SURVEY

CONTENTS

Diagrams of Nautical Charts

Atlantic and Gulf Coasts, U. S. - Sailing and General Charts 1
Atlantic Coast, U. S. - Coast and Harbor Charts 2-10
Atlantic Coast, U. S. - Intracoastal Waterway Charts 14
Gulf Coast, U. S. - Coast and Harbor Charts 10-13
Gulf Coast, U. S. - Intracoastal Waterway Charts 15
Pacific Coast, U. S. - Sailing and General Charts 16
Pacific Coast, U. S. - General, Coast and Harbor Charts 17-21
Alaska - Sailing and General Charts 22
Alaska - General, Coast and Harbor Charts 23-32
Puerto Rico and The Virgin Islands 33
Hawaiian Archipelago, Guam and Samoa 34-35
Philippine Islands - Sailing and General Charts 36
Philippine Islands - Coast and Harbor Charts 37-40

Miscellaneous

District Offices, U. S. Coast and Geodetic Survey II
General Information
Purchase and Issue III
Chart and Map Construction ..... III-IV
Description, Classification and Use of Nautical Charts IV
Field Surveys V
Reproduction of Old Charts V
Auxiliary Maps and Charts 45
Index 49
Maps and Charts issued by other Agencies 45
Numerical List of Nautical Charts and Auxiliary Maps 46-48
Related Publications 42
Sales Agents 43-44
Topographic and Outline Maps, Philippine Islands 41

BOSTON PUBLIC LIBRARY
KIRSTEIN BUSINESS BRANCH

U. S. DEPARTMENT OF COMMERCE
Charles Sawyer, Secretary
U. S. COAST AND GEODETIC SURVEY
Leo Otis Colbert, Director

Serial No. 665 — October 1949

Information concerning publications and activities of the U. S. Coast and Geodetic Survey may be obtained by addressing the Director, U.S. Coast and Geodetic Survey, Washington 25, D.C., or from the District Offices. Charts and related publications of the bureau may be purchased from the District Offices, with the exception of the Caribbean District, where only file copies are maintained.

U. S. Coast and Geodetic Survey District Offices

Northeastern District	Boston 9, Mass. Tenth Floor, Customhouse State Street
Eastern District	New York 7, N. Y. 602 Federal Office Building 90 Church Street
Southeastern District	Norfolk 10, Va. 418 Post Office Building
Southern District	New Orleans 16, La. 314 Customhouse 423 Canal Street
Caribbean District*	San Juan, Puerto Rico Post Office Box 3067 Santurce P.O. San Juan 29,P.R.
Southwestern District	Los Angeles 12, Calif. 1434 Post Office and Courthouse
Western District	San Francisco 26, Calif. 114 Customhouse
Mid-Western District	Portland 4, Ore. 502 Panama Building 534 S. W. Third Avenue
Northwestern District	Seattle 4, Washington 705 Federal Office Building
Pacific District	Honolulu 12, T. H. 244 Federal Office Building P.O. Box 3887
Philippine Islands	Manila, P. I. Director, Coast Surveys Manila Field Station U. S. C. & G. Survey O'Racca Building

*Charts and other publications are not available for distribution.

GENERAL INFORMATION

PURCHASE AND ISSUE

This catalog lists nautical charts, auxiliary maps, and related publications of the U. S. Coast and Geodetic Survey, and includes references to similar publications of other federal agencies. A separate catalog is published for aeronautical charts.

Charts and certain related publications, such as Coast Pilots, Tide Tables, Current Tables and Tidal Current Charts, may be purchased from the Bureau at Washington 25, D. C., from sales agents listed in this catalog or from the Coast and Geodetic Survey District offices listed on the preceding page. Orders mailed to Washington, D. C., should be accompanied by *check* or *money order*, ~~made payable to the U. S. Coast and Geodetic Survey~~. Postage stamps or Superintendent of Document coupons cannot be accepted.

made payable to the Treasurer of the United States.

The **List of Publications of the Department of Commerce**, free on application, lists other publications of the Coast and Geodetic Survey covering its activities in Hydrography, Cartography, Tides, Currents, Geodesy, Geomagnetism and Seismology.

Notice to Mariners may be obtained from the Hydrographic Office, Navy Department and U.S. Coast Guard.

Light Lists may be obtained from the Superintendent of Documents, Government Printing Office and from Coast Guard sales agents.

Nautical Almanacs may be obtained from the Superintendent of Documents, Government Printing Office.

CHART AND MAP CONSTRUCTION

PROJECTIONS

A projection, which is the framework for the construction of a chart, is a systematic representation on a plane surface of lines of latitude and longitude. Since no portion of a sphere may be represented on a plane surface without distortion, many systems of projection have been devised, each intended to serve some particular purpose or to preserve some special property of the sphere. Some of the properties which are desirable to preserve in a chart are:

(1) The true shape of physical features.
(2) Correct angular relationships.
(3) Equal areas, or the representation of areas in their correct relative proportions.
(4) True scale values for measuring distances.
(5) The representation of great circles as straight lines.
(6) The representation of rhumb-lines as straight lines.
(7) A compromise between several desirable properties.

It is possible to preserve any one property, sometimes more than one, on a flat map, depending on the type of projection, but it is impossible to preserve all of them except on a globe. Thus, when constructing a chart, it is necessary to select the projection which most nearly provides the properties desired. The *two principal projections* used on charts of the Coast and Geodetic Survey are the *Mercator* and the *Lambert conformal*.

Nautical charts, with few exceptions, are constructed on the Mercator projection. On this projection meridians and parallels are straight lines intersecting at right angles. On any particular chart the distances between meridians are equal throughout, but distances between parallels increase progressively from the equator toward the poles, so that a straight line between any two points is a rhumb-line. This unique property of the Mercator projection is one of the main reasons why it is preferred by the mariner.

SCALE.

Charts are constructed on many different scales. Small scale charts covering large areas are used by the mariner for offshore navigation and by the aviator for planning and frequently executing long flights. Large scale charts are restricted to relatively small areas and should be used by the mariner for inshore or harbor navigation.

The subdivided east and west borders of nautical charts provide a graphic indication of the scale of each chart, one minute in latitude being considered equal to one nautical mile. Frequently separate graphic scales of various lengths are placed on charts for the convenience of the user. The scale of a chart, which is the ratio the chart bears to the region it represents, may be expressed in various ways. The two most common ways are by "inches to the mile" or by a "ratio," i. e.,

(*a*) 1 inch=1 mile, which means that one inch on the chart represents one mile on the surface of the earth.

(*b*) 1:20,000 or $\frac{1}{20,000}$, which means that one unit of the chart represents 20,000 of the same units on the surface of the earth.

The scales of U. S. Coast and Geodetic Survey charts, as listed in this catalog, are expressed by the latter method, and the following table of scale equivalents includes most of the scales used:

At	One nautical mile =		One statute mile =	
Scale	Inches	Centimeters	Inches	Centimeters
1:2,500	29.185	74.13	25.344	64.37
1:5,000	14.593	37.06	12.672	32.19
1:10,000	7.296	18.53	6.336	16.09
1:15,000	4.864	12.36	4.224	10.73
1:20,000	3.648	9.27	3.168	8.05
1:30,000	2.432	6.18	2.112	5.36
1:40,000	1.824	4.63	1.584	4.02
1:50,000	1.459	3.71	1.267	3.22
1:60,000	1.216	3.09	1.056	2.68
1:80,000	.912	2.32	.792	2.01
1:100,000	.730	1.85	.634	1.61
1:200,000	.365	.93	.317	.80
1:400,000	.182	.46	.158	.40
1:500,000	.146	.37	.127	.32
1:1,000,000	.073	.18	.063	.16
1:1,200,000	.061	.15	.053	.13

A nautical mile is a minute of an average great circle of the earth, and its length is 6080.2 feet, or 1853.25 meters. A statute mile is 5,280 feet, or 1,609.3 meters. One meter equals 39.37 inches; 1 centimeter equals 0.3937 inch; 1 inch equals 2.54 centimeters.

GENERAL INFORMATION

NOTES, SYMBOLS, AND ABBREVIATIONS

Charts contain various types of notes placed in association with the title or in the proximity of the detail to which they refer. They may include such matters as scale, projection, date to which chart has been corrected, source of charted data, an explanation of the more important symbols and abbreviations, an index or notations of adjoining charts, controlling depths, caution notes, etc. These notes are essential for the complete interpretation of the chart and should be thoroughly understood by the chart user. **Coast and Geodetic Survey Chart No. 1** shows the symbols and abbreviations used on nautical charts and is recommended to the mariner for study so that he may readily interpret all chart information.

IMPORTANCE OF UP-TO-DATE CHARTS

The date of a chart is of vital importance to the navigator. When charted information becomes obsolete, further use of the chart for navigation may be dangerous. Natural and artificial changes, many of them critical, are occurring constantly, and it is important that navigators obtain up-to-date charts at regular intervals, or hand correct their copies for changes advertised in **Notices to Mariners**.

Explanation of the dates shown on charts are given under the respective descriptions of nautical charts.

DESCRIPTION, CLASSIFICATION AND USE OF NAUTICAL CHARTS

Nautical charts are listed in this catalog in the following order: Atlantic and Gulf Coasts; Intracoastal Waterways; the Pacific Coast; Alaska; Puerto Rico; the Virgin Islands; the Hawaiian Archipelago, Samoa and Guam; and the Philippine Islands.

Nautical charts are published primarily for the use of the mariner, although they serve the public interest in many other ways. They are compiled principally from the basic field surveys of the Coast and Geodetic Survey, supplemented by data from other Government organizations. They include all available information necessary for safe navigation.

CLASSIFICATION

The scales of nautical charts range from 1:2,500 to about 1:5,000,000. Graphic scales are generally shown on charts with scale 1:80,000 or larger and numerical scales are given in the upper right border for smaller scale charts. For convenience of reference, Coast and Geodetic Survey charts are classified according to scale as follows:

Sailing charts.—Scales 1:600,000 and smaller. These are planned for use in fixing the mariner's position as he approaches the coast from the open ocean, or for sailing between distant coastwise ports. On such charts the shoreline and topography are generalized and only offshore soundings, the principal lights, outer buoys, and landmarks visible at considerable distances are shown.

General charts.—Scale 1:100,000 to 1:600,000. These are planned for coastwise navigation outside of outlying reefs and shoals.

Coast charts.—Scale 1:50,000 to 1:100,000. These are planned for inshore navigation; for entering bays and harbors of considerable width; and for navigating large inland waterways.

Harbor charts.—Scales larger than 1:50,000. These are planned for harbors, anchorage areas, and the smaller waterways.

Intracoastal Waterway (inside route) charts.—Scale 1:40,000. This is a special series of charts embracing the inside route in New Jersey, the route from Norfolk, Virginia to Key West, Florida on the Atlantic Coast and from Carrabelle, Florida to Morgan City, Louisiana.

Mariners are urged to obtain and use the largest scale chart available.

DATES ON CHARTS

The significance of the several dates on U. S. Coast and Geodetic Survey nautical charts should be understood by all mariners. These dates are placed in the lower margin of the chart as follows:

New edition date.—When a new nautical chart is printed, the date (month and year) and edition number are given in the publication note. This note is located in a central position in the lower margin and reads as follows:

PUBLISHED AT WASHINGTON, D.C. (DATE) (EDITION NO.)
(First Edition, Date)
U.S. COAST AND GEODETIC SURVEY
L. O. Colbert, Director

The publication note remains unchanged until a **new edition** is printed, when the date and edition number are changed and all previous prints of the chart become obsolete. A new edition is printed when it becomes necessary to chart important corrections too numerous to be applied by hand or too extensive to be reported in the **Notice to Mariners**.

Printing dates.—An additional printing of a chart without any correction to the chart is designated as a **reprint** and no dates are changed. An additional printing of a chart which includes any change is designated as a **new print** and the year, month, and day are noted in the lower left margin of the chart in the following manner:

43-5/11; 44-4/19; 45-2/7, 6/29;

The first print date in the lower-left margin is identical with the new edition date in the publication note. For each subsequent **new** print an additional date is added. New prints include corrections which have been advertised in **Notice to Mariners**, and other corrections which are not of sufficient importance to require a new edition.

Issue date.—Nautical charts are hand corrected to show all essential changes for lights, buoys, beacons, recently reported dangers, and other critical information as of the date of issue from the Washington, D. C., office. This date is stamped in the lower-right margin opposite the following legend:

LIGHTS, BEACONS, BUOYS, AND DANGERS CORRECTED
FOR INFORMATION RECEIVED TO THE FOLLOWING DATE
(DATE)

All important corrections subsequent to the "date of issue" are published in the weekly **Notice to Mariners**, and should be immediately applied by the mariner to charts on hand or purchased from agents.

DISTANCE AND RADIO BEARINGS

Measuring distances.—As previously stated, nautical charts are usually constructed on the Mercator projection. On this projection

GENERAL INFORMATION

the scale increases progressively as the latitude increases. The change in the scale is not perceptible on charts covering a limited range of latitude, (as for example, charts 1:40,000 scale or larger) but it becomes increasingly evident as the range of latitude is extended. The scale listed in this catalog represents the natural scale at about the middle latitude of the chart. When measuring distances on nautical charts on which no numerical scale is given, the border scale at the mean latitude of the trackline should be used.

Plotting radio bearings.—Radio waves follow the paths of great circles which are represented on a Mercator projection by curved lines. Before plotting radio bearings on nautical charts they must be corrected to rhumb-line bearings between the radio station and the vessel. A table of such corrections for various latitudes and differences of longitude is given in the Coast and Geodetic Survey Coast Pilots.

NAVIGATION BY DEPTH CONTOURS

With modern developments in surveying and navigation instruments, there has been introduced a new type of nautical chart which the navigator can use to great advantage. On these charts depth contours (curves of equal depth) are shown by blue lines at selected intervals to delineate important submarine features, in the same manner that a topographic map shows the land relief by means of contours. Mariners on ships equipped with echo sounding devices can utilize submarine features to obtain position, frequently without recourse to other conventional methods.

Navigation by depth curves on such charts consists merely of fitting a series of observed soundings to the chart in the correct location. This is accomplished by recording with care a number of soundings and simultaneous log distances and plotting these accurately on a strip of transparent paper at the scale of the chart. The line of soundings on the paper is then adjusted to fit the contours on the chart by moving it so that it remains approximately parallel to the true course steered.

It is suggested that mariners use depth contours for position determination and for planning courses in advance, particularly where characteristic bottom features are available. They may be combined with other information such as radio bearings, visual bearings, or lines of position from celestial bodies.

In thick weather or at time of poor radio reception, depth curve navigation provides a highly practical means of obtaining a good position.

NAVIGATION BY LORAN

In order to keep pace with the developments in electronic navigation the Coast and Geodetic Survey is now adding Loran lines of position to the sailing charts of the Atlantic Coast. From two or more of these lines a navigator may easily determine the ships position. At the present time Loran lines appear on charts 71, 1000 and 1001. It is planned to extend the charting of Loran lines to small scale charts of other coastal areas.

FIELD SURVEYS

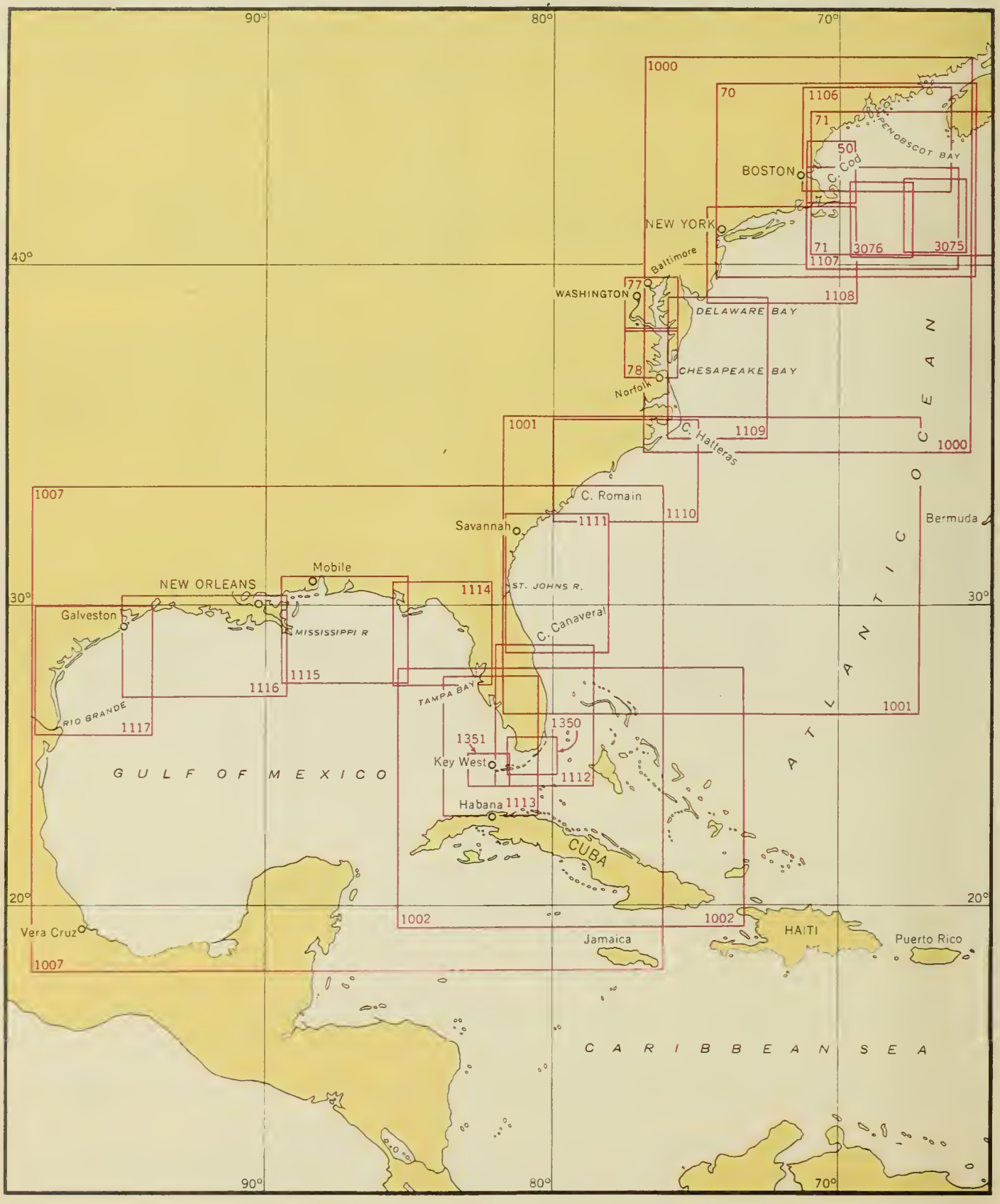
Topographic and hydrographic surveys, the principal source of chart material, are plotted on larger scales than those on which the charts are published. They provide a comprehensive record of conditions existing at the specific time the survey was made, while the chart is generally a compilation of data secured at various times. When information is desired on a larger scale than that of the chart, or where the actual date applicable to the information shown is important, the public frequently is better served by having recourse to the field surveys, photographic copies of which may be obtained at the nominal cost of reproduction. Indexes are available for the topographic surveys along the Atlantic, Gulf, and Pacific Coasts and for the hydrographic surveys along the Atlantic and Gulf Coasts. Orders placed prior to the receipt of indexes should indicate definitely the area desired.

A large number of the topographic surveys compiled from aerial photographs are published as lithographic prints, usually at scales of 1:10,000 or 1:20,000. They constitute planimetric maps and show shoreline details and nearly all interior topographic features except contours and elevations. Sheets are available for most of the areas along the Atlantic Coast from Massachusetts to Florida and for part of the Gulf Coast and part of the Pacific Coast. They are priced at 75 cents each.

REPRODUCTION OF OLD CHARTS

The early charts of the Coast and Geodetic Survey were engraved on copper and printed directly from the copper plates. These charts, which date back to about 1835, were engraved entirely by hand and many of them contain harbor views and elaborate notes. For information regarding dates of editions and costs of reproduction address the Director, U. S. Coast and Geodetic Survey, Washington 25, D. C.

SAILING AND GENERAL CHARTS - ATLANTIC AND GULF COASTS



SAILING AND GENERAL CHARTS—ATLANTIC AND GULF COASTS

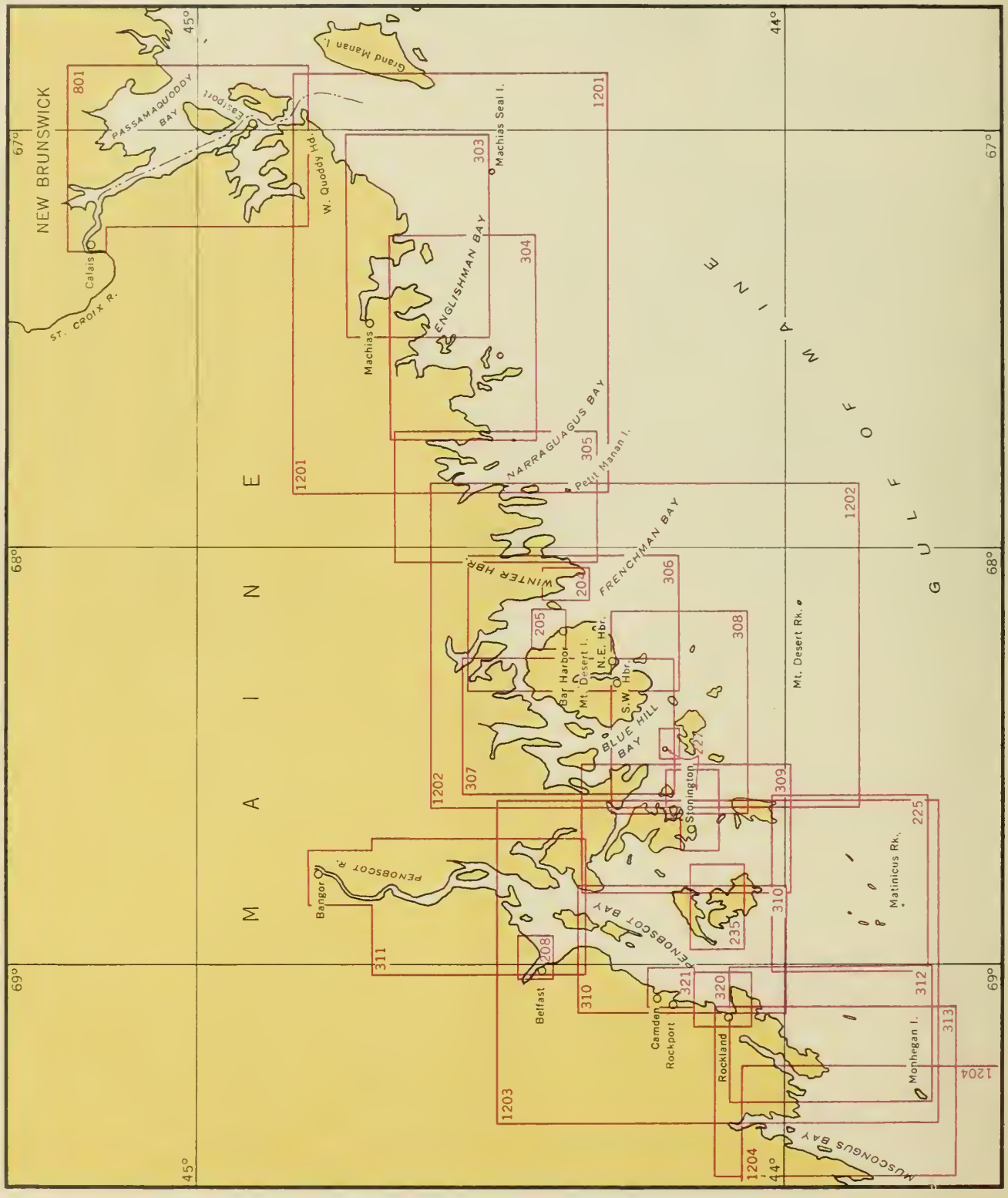
No.	Price	Title	Scale	Size of border (inches)	Edition Date
		SAILING CHARTS			
70	$0.75	West Quoddy Head to New York	1:675,000	34×44	May 1947
†1000	.75	Cape Sable to Cape Hatteras	1:1,200,000	33×41	
†1001	.75	Cape Hatteras to Straits of Florida	1:1,207,256	33×46	
1002	.75	Straits of Florida and approaches	1:1,210,765	33×41	Dec. 1948
1007	.75	Gulf of Mexico	1:2,161,530	33×41	July 1945
		GENERAL CHARTS			
50	.75	Cape Elizabeth to Cape Cod	1:210,100	28×44	Mar. 1944
†71	.75	Gulf of Maine and Georges Bank	1:500,000	34×42	
77	.75	Chesapeake Bay—Northern Part	1:197,250	32×34	Jan. 1945
78	.75	Chesapeake Bay—Southern Part	1:200,000	31×32	Jan. 1941
1106	.75	Bay of Fundy to Cape Cod	1:378,838	34×44	Oct. 1945
1107	.75	Georges Bank and Nantucket Shoals	1:400,000	32×46	June 1945
1108	.75	Approaches to New York, Nantucket Shoals to Five Fathom Bank	1:400,000	32×47	Aug. 1947
1109	.75	Cape May to Cape Hatteras	1:416,944	31×44	Oct. 1945
1110	.75	Cape Hatteras to Charleston Light	1:432,720	31×44	Oct. 1945
1111	.75	Charleston Light to Cape Canaveral	1:449,659	31×43	June 1945
1112	.75	Cape Canaveral to Key West	1:466,940	29×45	June 1945
1113	.75	Habana to Tampa Bay	1:470,940	29×43	Sept. 1942
1114	.75	Tampa Bay to Cape San Blas	1:456,394	28×32	May 1943
1115	.75	Cape St. George to Mississippi Passes	1:456,394	32×39	Aug. 1944
1116	.75	Mississippi River to Galveston	1:458,596	34×48	May 1943
1117	.75	Galveston to Rio Grande	1:460,732	35×41	Apr. 1941
1350	.75	Florida Keys—Fowey Rocks to American Shoal	1:180,000	33×37	May 1940
1351	.75	Florida Keys—American Shoal to Dry Tortugas	1:180,000	25×38	Feb. 1940
		SPECIAL CHARTS FOR THE FISHING INDUSTRY			
3075	.75	Georges Bank—Eastern Part	1:220,000	35×42	June 1942
3076	.75	Georges Bank—Western Part	1:220,000	34×42	Apr. 1948

† Includes Loran Lines of Position

BOSTON PUBLIC LIBRARY
KIRSTEIN BUSINESS BRANCH

COAST AND HARBOR CHARTS - ATLANTIC COAST

PASSAMAQUODDY BAY TO MONHEGAN I., MAINE



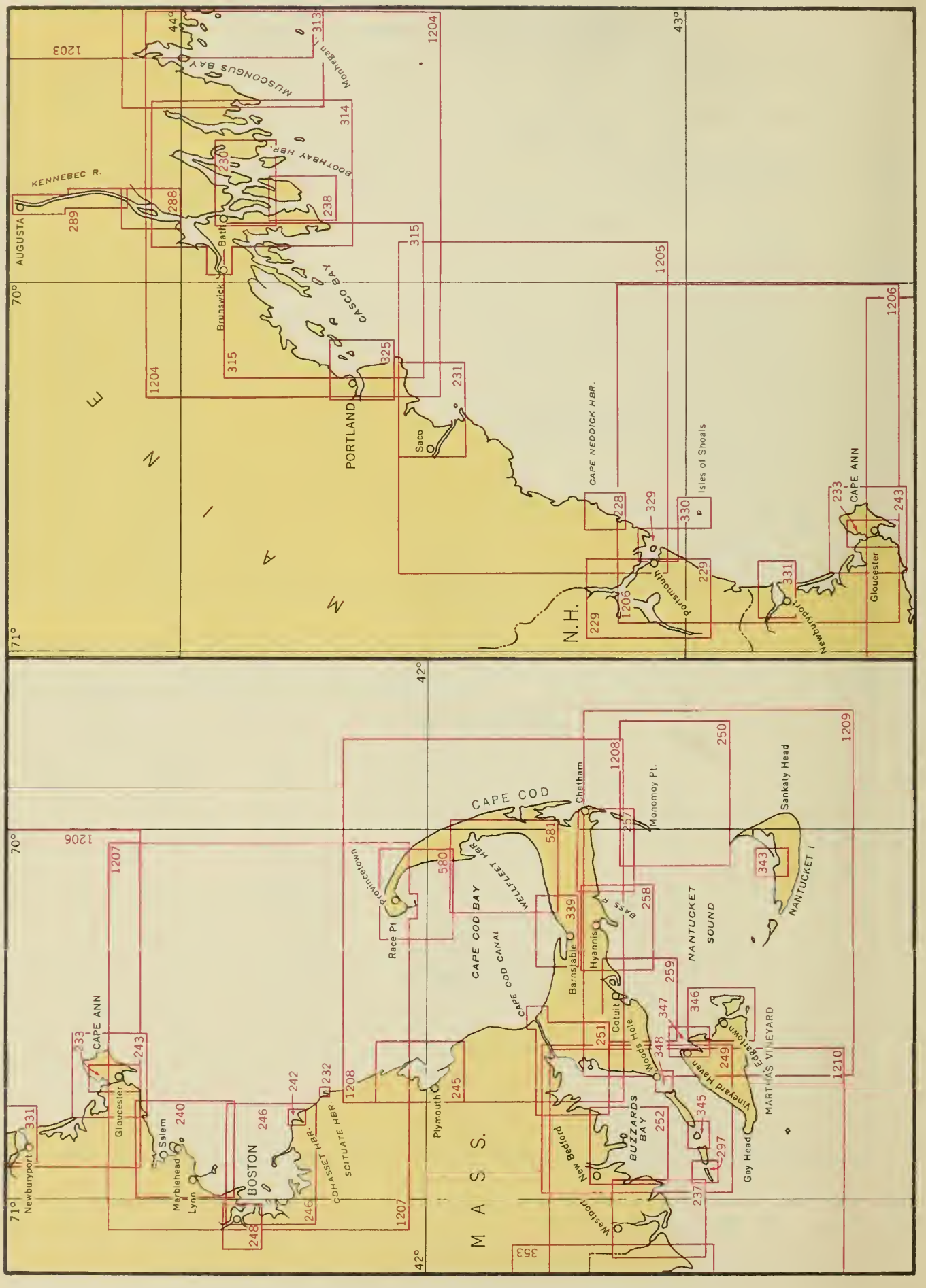
COAST AND HARBOR CHARTS—ATLANTIC COAST
PASSAMAQUODDY BAY TO MONHEGAN I., MAINE

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1201	$0.75	Quoddy Roads to Petit Manan Island	Maine	1:80,000	30×40	Oct. 1941
1202	.75	Frenchman and Blue Hill Bays and approaches	"	1:80,000	32×41	Oct. 1947
1203	.75	Penobscot Bay and approaches	"	1:80,000	31×42	June 1936
		HARBOR CHARTS				
204	.25	Winter Harbor	Maine	1:10,000	22×28	May 1949
205	.25	Bar Harbor	"	1:10,000	22×28	Aug. 1949
208	.25	Belfast Harbor	"	1:10,000	22×28	Apr. 1949
225	.50	Approach to Penobscot Bay	"	1:40,000	30×33	Apr. 1942
		Matinicus Harbor		1:5,000		
227	.25	Deer Island Thorofare and Casco Passage	"	1:20,000	20×33	Feb. 1944
235	.25	Fox Islands Thorofare	"	1:20,000	20×32	Oct. 1914
303	.75	Moose Cove to Englishman Bay, including Machias Bay	"	1:40,000	28×39	Mar. 1945
304	.75	Cross Island to Nash Island	"	1:40,000	28×40	Dec. 1943
305	.75	Nash Island to Schoodic Island	"	1:40,000	25×39	Mar. 1931
306	.75	Frenchman Bay and eastern part of Mt. Desert Island	"	1:40,000	26×40	Mar. 1942
307	.75	Blue Hill Bay and western part of Mt. Desert Island	"	1:40,000	26×40	Aug. 1943
308	.75	Blue Hill Bay and Eggemoggin Reach	"	1:40,000	26×39	Jan. 1948
309	.75	East Penobscot Bay	"	1:40,000	25×40	Oct. 1947
310	.75	West Penobscot Bay	"	1:40,000	25×40	Aug. 1937
311	.75	Penobscot River	"	1:40,000	26×40	June 1932
312	.75	St. George River and Muscle Ridge Channel	"	1:40,000	26×38	Oct. 1946
313	.75	Muscongus Bay	"	1:40,000	33×42	Feb. 1949
320	.25	Rockland Harbor	"	1:20,000	21×22	July 1937
321	.25	Harbors of Camden and Rockport	"	1:20,000	15×18	Sept. 1933
801	.75	Calais to West Quoddy Head	"	1:40,000	30×46	Feb. 1949

COAST AND HARBOR CHARTS - ATLANTIC COAST

CAPE ANN TO BUZZARDS BAY, MASS.

MONHEGAN I., MAINE TO CAPE ANN, MASS.

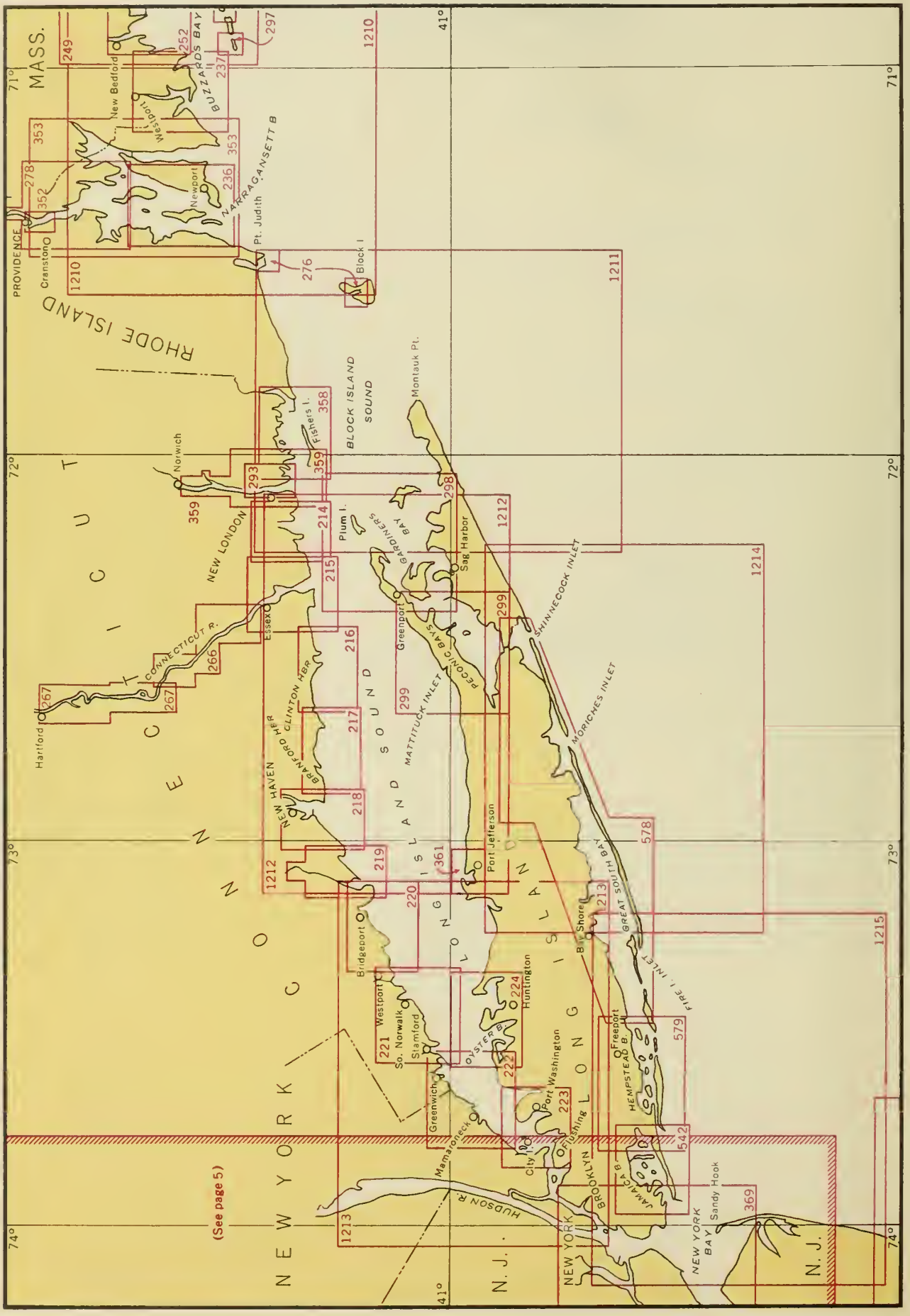


COAST AND HARBOR CHARTS—ATLANTIC COAST
MONHEGAN I., MAINE TO BUZZARDS BAY, MASS.

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1204	$0.75	Monhegan Island to Cape Elizabeth	Maine	1:80,000	34×43	July 1949
1205	.75	Cape Elizabeth to Portsmouth	Maine and N.H.	1:80,000	30×37	Sept. 1943
1206	.75	Portsmouth to Cape Ann	N.H. and Mass.	1:80,000	32×38	Oct. 1948
1207	.75	Massachusetts Bay	Massachusetts	1:80,000	34×43	July 1945
1208	.75	Cape Cod Bay	"	1:80,000	32×41	May 1942
1209	.75	Nantucket Sound and approaches	"	1:80,000	31×42	May 1943
1210	.75	Martha's Vineyard to Block Island, including Buzzards and Narragansett Bays	Mass. and R.I.	1:80,000	34×41	Feb. 1943
		HARBOR CHARTS				
228	.25	Cape Neddick Harbor to York River	Maine	1:20,000	16×18	Sept. 1936
229	.50	Portsmouth to Dover and Exeter	Maine and N.H.	1:30,000	23×33	Nov. 1914
230	.75	Boothbay Harbor to Bath, including Kennebec River	Maine	1:15,000	33×45	Nov. 1946
231	.75	Saco Bay and vicinity	"	1:20,000	29×41	Oct. 1945
232	.25	Scituate Harbor	Massachusetts	1:5,000	16×20	July 1940
233	.50	Gloucester Harbor and Annisquam River	"	1:10,000	23×42	Sept. 1942
238	.75	Kennebec River Entrance	Maine	1:15,000	30×45	Mar. 1947
240	.75	Salem and Lynn Harbors	Massachusetts	1:25,000	34×37	July 1948
242	.50	Cohasset Harbor	"	1:5,000	26×31	July 1939
243	.75	Ipswich Bay to Gloucester Harbor	"	1:20,000	34×39	July 1938
		Rockport Harbor		1:5,000		
245	.75	Harbors of Plymouth, Kingston, and Duxbury	"	1:20,000	28×38	Apr. 1932
246	.75	Boston Harbor	"	1:25,000	33×44	Mar. 1948
248	.75	Boston Inner Harbor	"	1:10,000	33×42	Aug. 1947
249	.75	Buzzards Bay	"	1:40,000	33×43	Sept. 1941
250	.50	Eastern entrance to Nantucket Sound	"	1:40,000	24×32	June 1947
251	.75	Cape Cod Canal and approaches	"	1:20,000	34×42	Mar. 1942
252	.75	New Bedford Harbor and approaches	"	1:20,000	34×35	June 1937
257	.50	Nantucket Sound—Chatham Roads	"	1:20,000	25×37	Oct. 1947
258	.75	Hyannis Harbor and vicinity	"	1:20,000	32×37	Nov. 1942
259	.75	Nantucket Sound—Osterville to Green Pond	"	1:20,000	34×38	Mar. 1944
288	.50	Kennebec River—Abagadasset Point to Courthouse Point	Maine	1:15,000	21×34	May 1943
289	.50	Kennebec River—Courthouse Point to Augusta	"	1:15,000	22×34	Dec. 1943
297	.25	Cuttyhunk Harbor	Massachusetts	1:10,000	19×22	June 1939
313	.75	Muscongus Bay	Maine	1:40,000	33×42	Feb. 1949
314	.75	Damariscotta, Sheepscot and Kennebec Rivers	"	1:40,000	33×45	Aug. 1947
315	.75	Casco Bay	"	1:40,000	34×44	Sept. 1946
325	.50	Portland Harbor	"	1:20,000	28×32	July 1944
329	.50	Portsmouth Harbor	Maine and N.H.	1:10,000	30×33	Feb. 1945
330	.25	Isles of Shoals	"	1:20,000	15×18	Nov. 1943
331	.25	Newburyport Harbor	Massachusetts	1:20,000	17×25	July 1939
339	.25	Barnstable Harbor	"	1:20,000	21×32	June 1937
343	.50	Nantucket Harbor	"	1:10,000	25×30	Apr. 1936
345	.25	Robinsons Hole and Quicks Hole	"	1:10,000	19×24	Mar. 1942
346	.50	Edgartown Harbor, Martha's Vineyard	"	1:20,000	25×32	June 1943
347	.50	Vineyard Haven, Martha's Vineyard	"	1:10,000	27×36	Aug. 1937
348	.25	Woods Hole	"	1:10,000	14×21	Jan. 1936
580	.75	Provincetown Harbor	"	1:20,000	33×42	Dec. 1944
581	.25	Wellfleet Harbor	"	1:40,000	21×24	Mar. 1936

COAST AND HARBOR CHARTS - ATLANTIC COAST

BUZZARDS BAY, MASS. TO NEW YORK, N.Y.

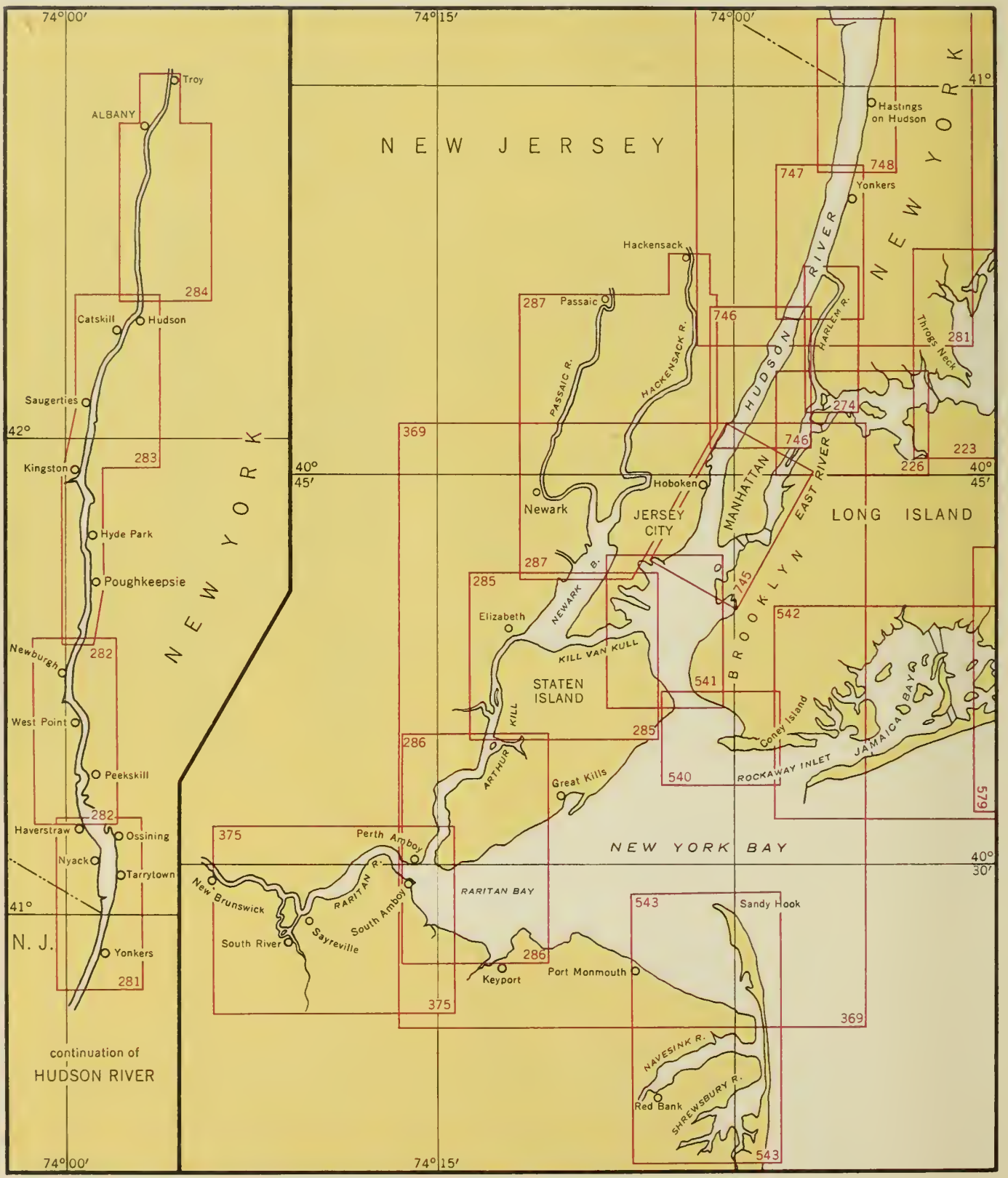


COAST AND HARBOR CHARTS—ATLANTIC COAST
BUZZARDS BAY, MASS. TO NEW YORK, N. Y.

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1210	$0.75	Martha's Vineyard to Block Island, including Buzzards and Narragansett Bays	Mass. and R.I.	1:80,000	34×41	Feb. 1943
1211	.75	Block Island Sound and approaches	R.I., Conn. and N.Y.	1:80,000	34×40	Jan. 1941
1212	.75	Long Island Sound—Eastern Part	Conn. and N.Y.	1:80,000	28×44	Nov. 1940
1213	.75	Long Island Sound—Western Part	"	1:80,000	30×40	Mar. 1947
1214	.75	Shinnecock Light to Fire Island Light	New York	1:80,000	31×43	Mar. 1940
1215	.75	Approaches to New York—Fire Island Light to Sea Girt Light	N.Y. and N.J.	1:80,000	33×41	Feb. 1947
		HARBOR CHARTS				
214	.50	Long Island Sound, North Shore—Niantic Bay	Connecticut	1:20,000	28×32	Aug. 1939
215	.75	Connecticut River—Long Island Sound to Deep River	"	1:20,000	33×39	May 1947
216	.50	Long Island Sound, North Shore—Duck Island to Madison Reef	"	1:20,000	26×35	Aug. 1938
217	.50	Long Island Sound, North Shore—Guilford Harbor to East Haven River	"	1:20,000	26×38	July 1938
218	.75	Long Island Sound, North Shore—New Haven Harbor	"	1:20,000	27×37	Oct. 1949
219	.50	Long Island Sound, North Shore—Housatonic River and Milford Harbor	"	1:20,000	22×35	Sept. 1947
220	.75	Long Island Sound, North Shore—Stratford to Sherwood Point	"	1:20,000	32×39	May 1948
221	.75	Long Island Sound, North Shore—Sherwood Point to Stamford Harbor	"	1:20,000	34×44	Dec. 1941
222	.75	Long Island Sound, North Shore—Greenwich Point to New Rochelle	Conn. and N.Y.	1:20,000	33×43	June 1939
223	.75	Long Island Sound and East River—Hempstead Harbor to Tallman Island	New York	1:20,000	30×36	July 1942
224	.75	Long Island Sound, South Shore—Oyster and Huntington Bays	"	1:20,000	33×42	Feb. 1943
236	.75	Narragansett Bay, including Newport Harhor	Rhode Island	1:20,000	33×46	Apr. 1945
237	.75	Westport River and approaches	Massachusetts	1:20,000	35×43	Apr. 1937
266	.50	Connecticut River—Deep River to Bodkin Rock	Connecticut	1:20,000	29×31	July 1947
267	.50	Connecticut River—Bodkin Rock to Hartford	"	1:20,000	30×31	Mar. 1948
276	.50	Harbors of Refuge at Point Judith and Block Island	Rhode Island	1:10,000	20×44	Aug. 1941
278	.75	Providence River and Head of Narragansett Bay	"	1:20,000	33×46	Nov. 1946
293	.75	New London Harbor and vicinity	Connecticut	1:10,000	30×45	Nov. 1947
		Bailey Point to Smith Cove		1:5,000		
297	.25	Cuttyhunk Harbor	Massachusetts	1:10,000	19×22	June 1939
298	.50	Gardiners Bay, Long Island	New York	1:40,000	29×31	Oct. 1935
299	.25	Peconic Bays, Long Island	"	1:40,000	25×27	Nov. 1935
		Mattituck Inlet		1:10,000		
352	.25	Providence Harbor	Rhode Island	1:10,000	17×24	Jan. 1945
353	.75	Narragansett Bay	"	1:40,000	30×46	Nov. 1945
358	.75	Fishers Island Sound	R.I., Conn., and N.Y.	1:20,000	31×40	Dec. 1942
359	.75	Thames River—New London Harbor, Long Island Sound to Norwich	Connecticut	1:20,000	25×42	July 1942
361	.75	Port Jefferson and Mount Sinai Harbors	New York	1:10,000	29×39	May 1941
369	.75	New York Harbor	N.Y. and N.J.	1:40,000	33×43	Feb. 1947
542	.75	Jamaica Bay and Rockaway Inlet	New York	1:20,000	31×40	Sept. 1948
578	.75	South Coast of Long Island—Shinnecock Bay to Great South Bay	"	1:40,000	34×45	May 1941
579	.25	Hempstead Bay, Long Island	"	1:40,000	20×30	May 1941

COAST AND HARBOR CHARTS - ATLANTIC COAST

NEW YORK HARBOR AND HUDSON RIVER

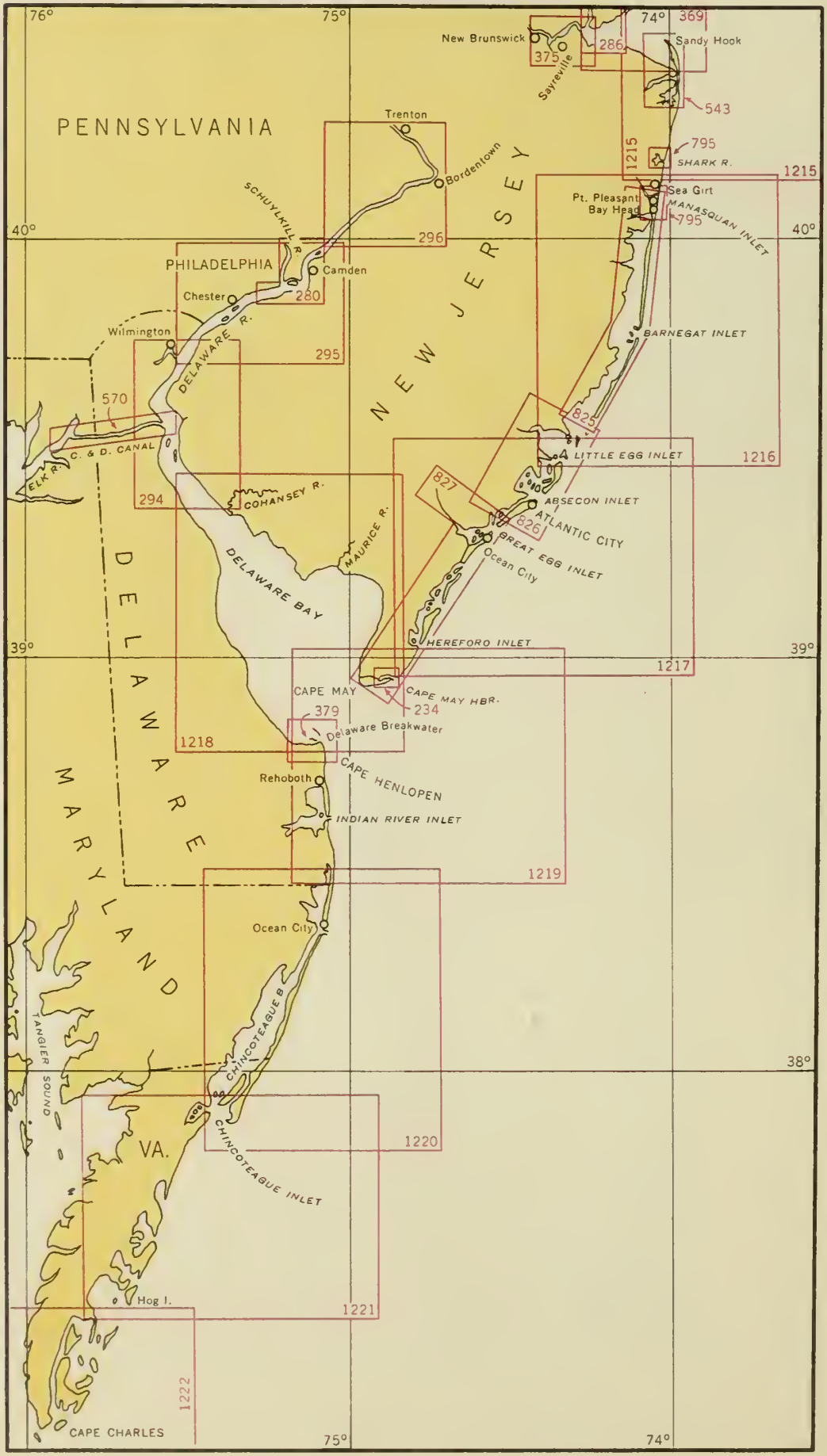


COAST AND HARBOR CHARTS—ATLANTIC COAST
NEW YORK HARBOR AND HUDSON RIVER

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		HARBOR CHARTS				
226	$0.75	East River—Tallman Island to Queensboro Bridge	New York	1:10,000	30×44	July 1947
274	.25	Harlem River	"	1:10,000	16×41	July 1939
281	.50	Hudson River—New York to Haverstraw	N.Y. and N.J.	1:40,000	20×41	May 1947
282	.50	Hudson River—Haverstraw to Newburgh	New York	1:40,000	20×44	Nov. 1935
283	.75	Hudson River—Poughkeepsie to Hudson	"	1:40,000	30×41	Mar. 1943
284	.50	Hudson River—Coxsackie to Troy	"	1:40,000	20×41	Dec. 1942
285	.75	Kill Van Kull and Northern Part of Arthur Kill	N.Y. and N.J.	1:15,000	32×37	June 1947
286	.75	Raritan Bay and Southern Part of Arthur Kill	"	1:15,000	29×44	Jan. 1947
287	.75	Passaic and Hackensack Rivers	New Jersey	1:20,000	28×41	Jan. 1940
369	.75	New York Harbor	N.Y. and N.J.	1:40,000	34×43	Feb. 1947
375	.50	Raritan River—Raritan Bay to New Brunswick	New Jersey	1:20,000	25×34	Sept. 1946
540	.75	New York Harbor—Gravesend Bay	New York	1:10,000	27×37	Feb. 1946
541	.75	New York Harbor—Upper Bay and Narrows (anchorage chart)	N.Y. and N.J.	1:10,000	34×43	Oct. 1945
542	.75	Jamaica Bay and Rockaway Inlet	New York	1:20,000	31×40	Sept. 1948
543	.50	Sandy Hook Bay and Shrewsbury River	New Jersey	1:20,000	22×39	Jan. 1945
745	.75	Hudson and East Rivers—Governors Island to 67th Street	N.Y. and N.J.	1:10,000	31×45	Mar. 1944
746	.75	Hudson River—Days Point to Fort Washington Point	"	1:10,000	28×41	Aug. 1945
747	.75	Hudson River—Fort Washington Point to Yonkers	"	1:10,000	25×44	Apr. 1939
748	.75	Hudson River—Yonkers to Piermont	"	1:10,000	22×45	Aug. 1932

COAST AND HARBOR CHARTS - ATLANTIC COAST

SANDY HOOK, N. J. TO CAPE CHARLES, VA., INCLUDING DELAWARE BAY



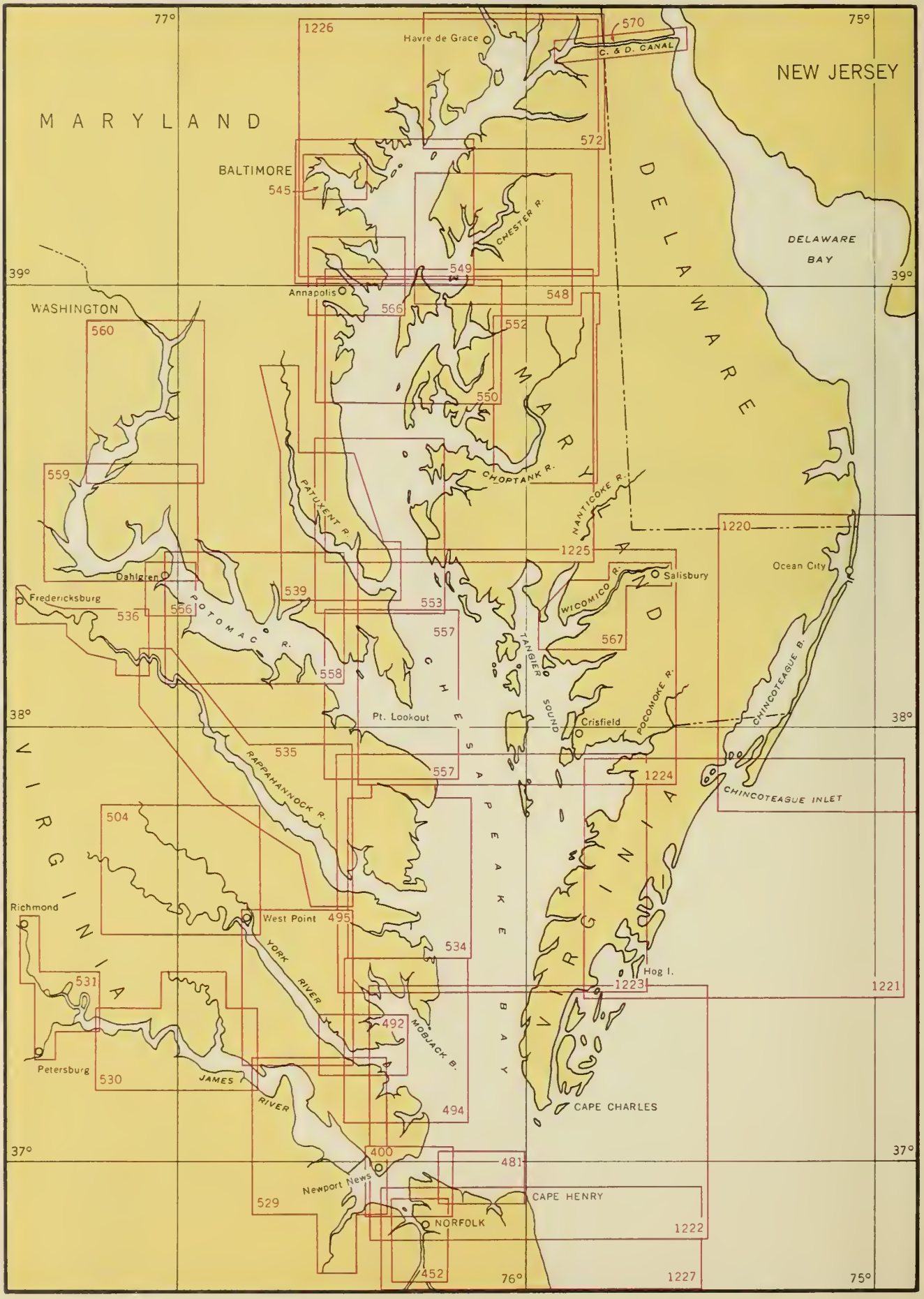
COAST AND HARBOR CHARTS—ATLANTIC COAST

SANDY HOOK, N. J. TO CAPE CHARLES, VA., INCLUDING DELAWARE BAY

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1215	$0.75	Approaches to New York—Fire Island Light to Sea Girt Light	N.Y. and N.J.	1:80,000	33×41	Feb. 1947
1216	.75	Sea Girt Light to Little Egg Inlet	New Jersey	1:80,000	33×39	Jan. 1940
1217	.75	Little Egg Inlet to Hereford Inlet	"	1:80,000	32×41	Dec. 1948
		Absecon Inlet		1:20,000		
1218	.75	Delaware Bay	N.J. and Delaware	1:80,000	31×37	Jan. 1942
1219	.75	Cape May to Fenwick Island Light	"	1:80,000	32×37	July 1948
1220	.75	Fenwick Island Light to Chincoteague Inlet	Del., Md. and Va.	1:80,000	33×38	Sept. 1949
		Ocean City Inlet		1:20,000		
1221	.75	Chincoteague Inlet to Hog Island	Virginia	1:80,000	31×41	Apr. 1943
1222	.75	Chesapeake Bay Entrance	"	1:80,000	33×43	Dec. 1946
		INTRACOASTAL WATERWAY CHARTS (NEW JERSEY COAST)				
825	.25	Manasquan Inlet to Little Egg Harbor	New Jersey	1:40,000	22×34	July 1946
826	.25	Little Egg Harbor to Longport	"	1:40,000	22×34	June 1949
827	.25	Longport to Cape May	"	1:40,000	22×34	Oct. 1943
		HARBOR CHARTS				
234	.25	Cape May Harbor	New Jersey	1:10,000	18×25	Apr. 1948
280	.75	Philadelphia and Camden Waterfronts	Pa. and N.J.	1:15,000	34×41	Sept. 1943
294	.75	Delaware River—Smyrna River to Wilmington	N.J. and Del.	1:40,000	29×45	Sept. 1943
295	.75	Delaware River—Wilmington to Philadelphia	Del., Pa., and N.J.	1:40,000	32×43	Sept. 1943
296	.50	Delaware River—Philadelphia to Trenton	N.J. and Pa.	1:40,000	28×33	July 1936
		Trenton		1:20,000		
375	.50	Raritan River—Raritan Bay to New Brunswick	New Jersey	1:20,000	25×34	Sept. 1946
379	.25	Cape Henlopen and the Delaware Breakwater	Delaware	1:20,000	22×27	July 1946
543	.50	Sandy Hook Bay and Shrewsbury River	New Jersey	1:20,000	22×39	Jan. 1945
570	.50	Chesapeake and Delaware Canal	Md. and Del.	1:20,000	22×34	Feb. 1947
795	.75	Shark River, Manasquan River and Bay Head Harbor	New Jersey	1:10,000	27×40	Mar. 1948

COAST AND HARBOR CHARTS - ATLANTIC COAST

CHESAPEAKE BAY AND TRIBUTARIES

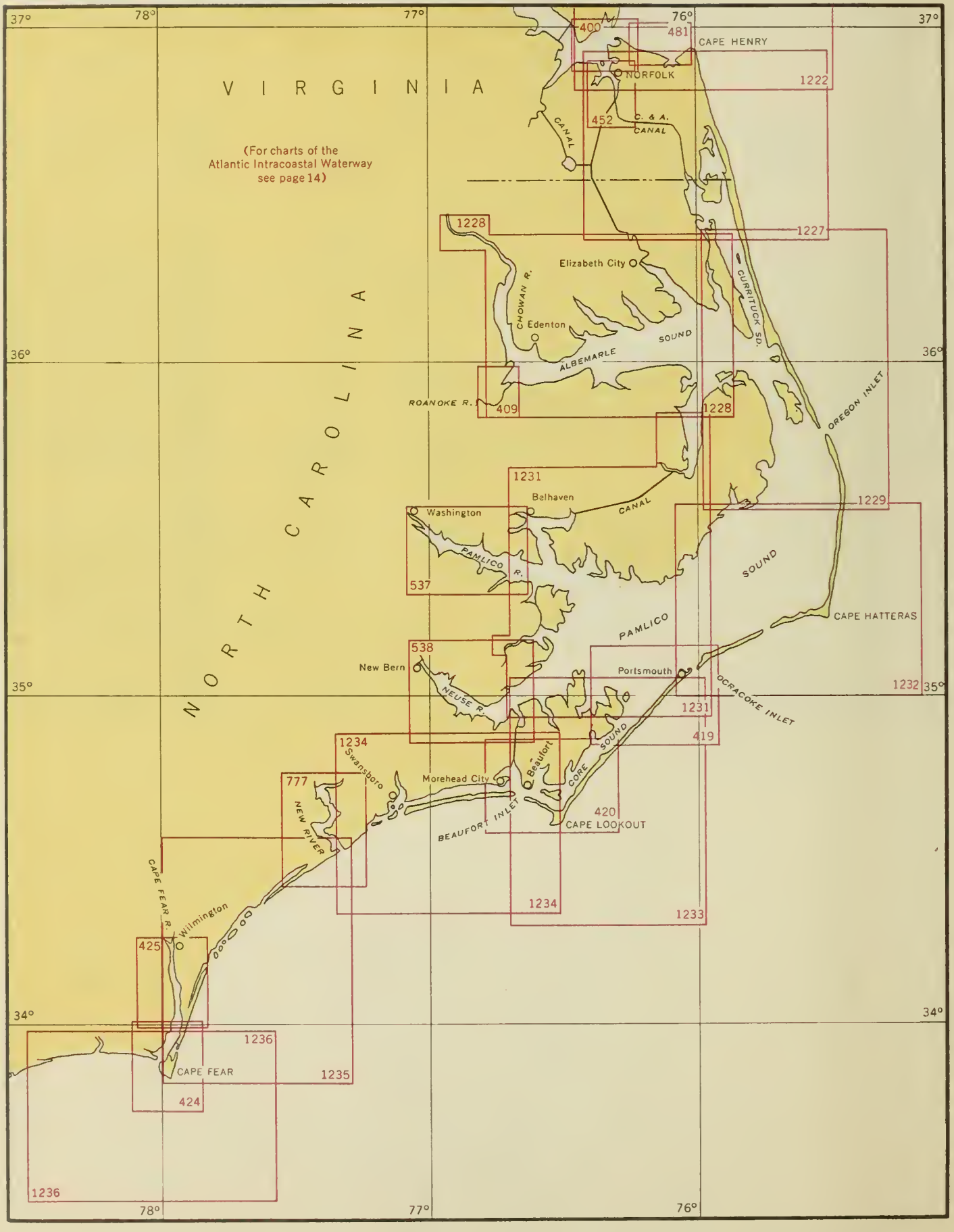


COAST AND HARBOR CHARTS—ATLANTIC COAST
CHESAPEAKE BAY AND TRIBUTARIES

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1221	$0.75	Chincoteague Inlet to Hog Island	Virginia	1:80,000	31×41	Apr. 1943
1222	.75	Chesapeake Bay Entrance	"	1:80,000	33×43	Dec. 1946
1223	.75	Chesapeake Bay—Wolf Trap to Smith Point	"	1:80,000	31×39	July 1943
1224	.75	Chesapeake Bay—Smith Point to Cove Point	Md. and Va.	1:80,000	30×41	Feb. 1947
1225	.75	Chesapeake Bay—Cove Point to Sandy Point	Maryland	1:80,000	35×38	May 1943
1226	.75	Chesapeake Bay—Sandy Point to Head of Bay	"	1:80,000	34×38	Aug. 1942
		HARBOR CHARTS				
400	.75	Hampton Roads	Virginia	1:20,000	34×43	Jan. 1944
452	.75	Norfolk Harbor and Elizabeth River	"	1:20,000	33×41	Mar. 1948
481	.75	Cape Henry to Thimble Shoal Light	"	1:20,000	29×43	Aug. 1948
492	.75	York River—Yorktown and vicinity	"	1:20,000	32×46	Apr. 1947
494	.75	Mobjack Bay and York River Entrance	"	1:40,000	32×42	Sept. 1943
495	.75	York River—Yorktown to West Point	"	1:40,000	30×40	Aug. 1931
504	.75	Pamunkey and Mattaponi Rivers	"	1:40,000	34×40	Mar. 1936
529	.75	James River—Newport News to Jamestown Island	"	1:40,000	34×40	Aug. 1944
530	.50	James River—Jamestown Island to Jordon Point	"	1:40,000	21×41	Sept. 1940
531	.75	James River—Jordon Point to Richmond	"	1:20,000	31×42	Oct. 1947
534	.75	Rappahannock River Entrance and Great Wicomico River	"	1:40,000	33×42	Apr. 1933
535	.75	Rappahannock River—Towles Point to Marsh Point	"	1:40,000	34×41	Oct. 1946
536	.75	Rappahannock River—Marsh Point to Fredericksburg	"	1:20,000	32×41	Nov. 1946
539	.75	Patuxent River	Maryland	1:40,000	32×37	Sept. 1934
545	.75	Baltimore Harbor	"	1:15,000	30×40	June 1942
548	.75	Chester River	"	1:40,000	33×39	Sept. 1944
		Kent Island Narrows		1:10,000		
549	.75	Approaches to Baltimore Harbor	"	1:40,000	34×43	Dec. 1944
550	.75	Chesapeake Bay—Eastern Bay and South River	"	1:40,000	33×47	Mar. 1948
552	.75	Choptank River—Cambridge to Greensboro	"	1:40,000	26×42	Aug. 1949
553	.75	Chesapeake Bay—Patuxent River to Sharps Island	"	1:40,000	33×44	Oct. 1942
556	.25	Potomac River—Upper Machodoc Creek—Dahlgren and vicinity	Md. and Va.	1:20,000	23×28	Apr. 1948
557	.75	Potomac River—Chesapeake Bay to Piney Point	"	1:40,000	35×44	Aug. 1946
558	.75	Potomac River—Piney Point to Lower Cedar Point	"	1:40,000	34×45	Aug. 1935
559	.75	Potomac River—Lower Cedar Point to Mattawoman Creek	"	1:40,000	30×39	July 1935
560	.75	Potomac River—Mattawoman Creek to Georgetown	Md., Va., and D.C.	1:40,000	29×40	Oct. 1948
		Washington Harbor		1:20,000		
566	.75	Chesapeake Bay—Severn and Magothy Rivers	Maryland	1:25,000	31×39	Aug. 1948
567	.75	Wicomico River	"	1:20,000	34×44	Sept. 1945
570	.50	Chesapeake and Delaware Canal	Md. and Del.	1:20,000	22×34	Feb. 1947
572	.75	Head of Chesapeake Bay	Maryland	1:40,000	34×43	May 1941

COAST AND HARBOR CHARTS - ATLANTIC COAST

CAPE HENRY, VA. TO CAPE FEAR, N.C.

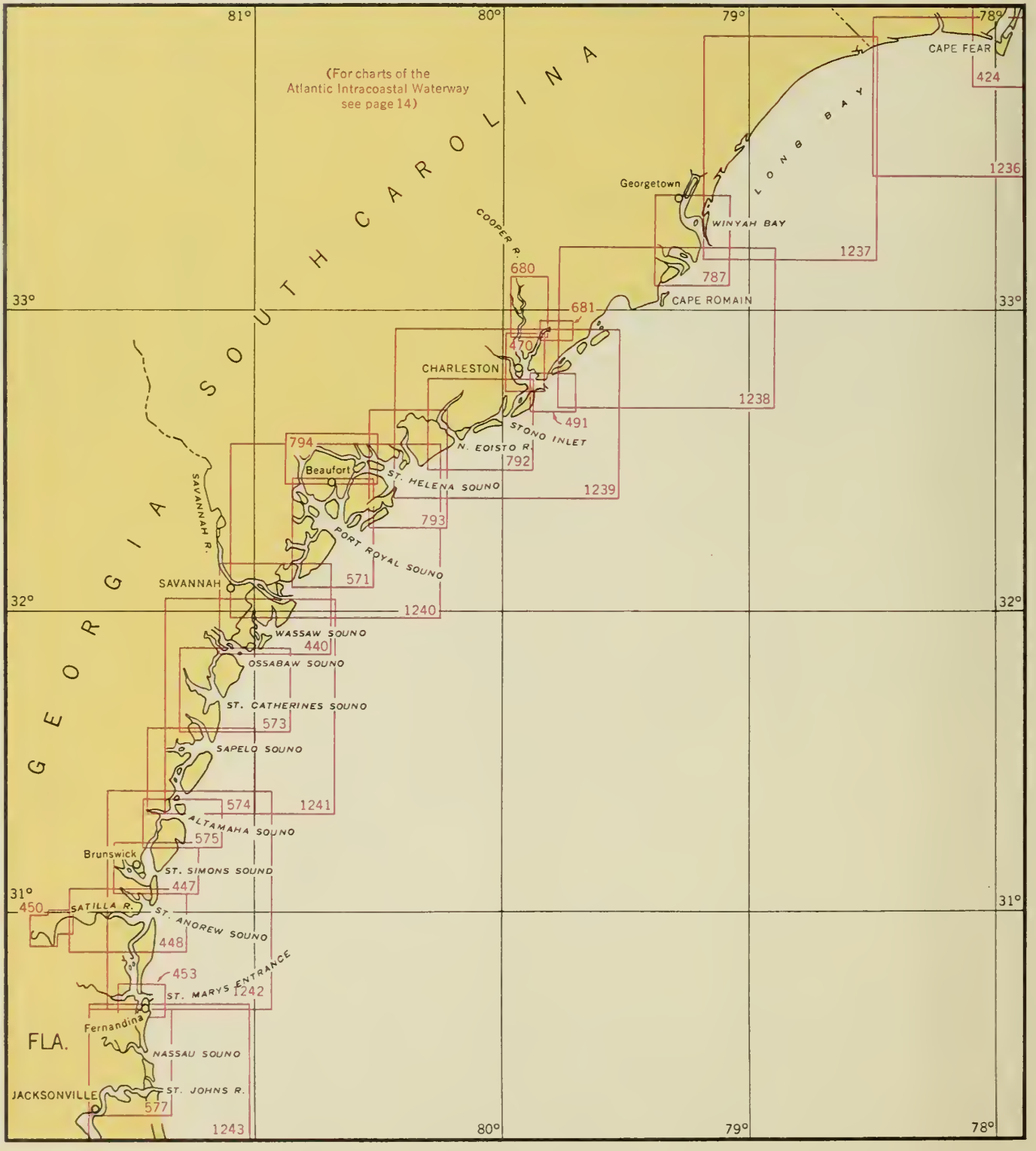


COAST AND HARBOR CHARTS—ATLANTIC COAST
CAPE HENRY, VA. TO CAPE FEAR, N. C.

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1227	$0.75	Cape Henry to Currituck Beach Light	Va. and N.C.	1:80,000	32×41	Oct. 1937
1228	.75	Albemarle Sound	North Carolina	1:80,000	31×42	May 1937
1229	.75	Currituck Beach Light to Wimble Shoals	"	1:80,000	32×46	Dec. 1942
1231	.75	Pamlico Sound—Western Part	"	1:80,000	34×42	Nov. 1938
1232	.75	Cape Hatteras—Wimble Shoals to Ocracoke Inlet	"	1:80,000	32×42	Oct. 1942
1233	.75	Portsmouth Island to Beaufort, including Cape Lookout Shoals	"	1:80,000	34×42	Aug. 1942
1234	.75	Cape Lookout to New River	"	1:80,000	31×39	Mar. 1940
1235	.75	New River Inlet to Cape Fear	"	1:80,000	33×42	Dec. 1946
1236	.75	Approaches to Cape Fear River	"	1:80,000	31×44	Sept. 1941
		HARBOR CHARTS				
400	.75	Hampton Roads	Virginia	1:20,000	34×43	Jan. 1944
409	.25	Mouths of Roanoke River	North Carolina	1:30,000	19×21	Aug. 1929
419	.75	Ocracoke Inlet and part of Core Sound	"	1:40,000	34×42	Oct. 1946
420	.75	Beaufort Inlet and part of Core Sound	"	1:40,000	33×44	Jan. 1947
		Lookout Bight		1:20,000		
424	.50	Cape Fear River—Atlantic Ocean to Reaves Point	"	1:40,000	25×30	July 1938
425	.50	Cape Fear River—Reaves Point to Wilmington	"	1:40,000	25×31	May 1938
452	.75	Norfolk Harbor and Elizabeth River	Virginia	1:20,000	33×41	Mar. 1948
481	.75	Cape Henry to Thimble Shoal Light	"	1:20,000	29×43	Aug. 1948
537	.75	Pamlico River	North Carolina	1:40,000	30×41	Sept. 1937
538	.75	Neuse River and upper part of Bay River	"	1:40,000	34×42	Feb. 1939
777	.75	New River	"	1:40,000	29×39	July 1940

COAST AND HARBOR CHARTS - ATLANTIC COAST

CAPE FEAR, N.C. TO JACKSONVILLE, FLA.

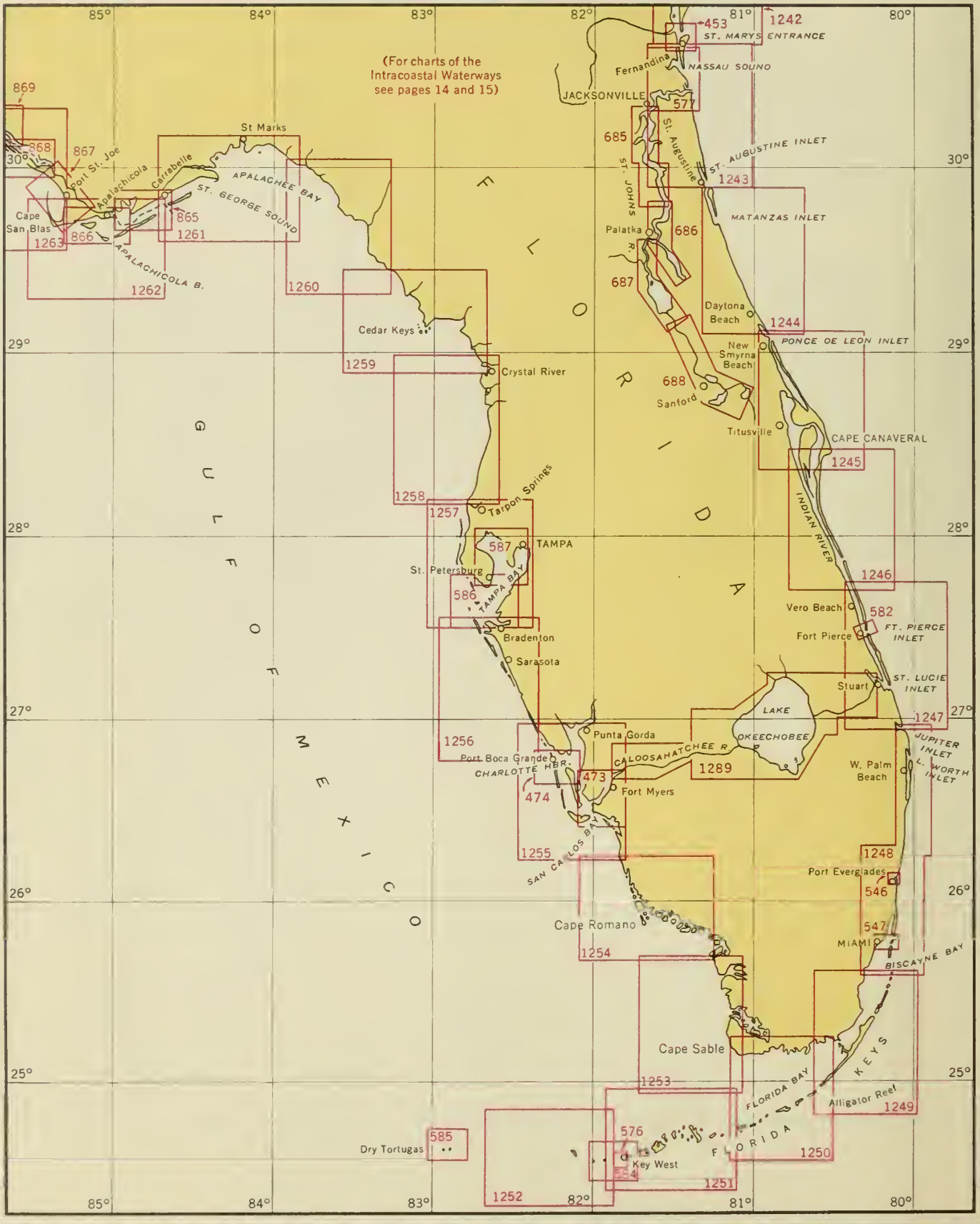


COAST AND HARBOR CHARTS—ATLANTIC COAST
CAPE FEAR, N. C. TO JACKSONVILLE, FLA.

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1236	$0.75	Approaches to Cape Fear River	North Carolina	1:80,000	31×44	Sept. 1941
1237	.75	Little River Inlet to Winyah Bay Entrance	N.C. and S.C.	1:80,000	33×41	Apr. 1938
1238	.75	Winyah Bay Entrance to Isle of Palms	South Carolina	1:80,000	32×42	Aug. 1943
1239	.75	Charleston Harbor and approaches	"	1:80,000	32×43	May 1942
1240	.75	St. Helena Sound to Savannah River	S.C. and Ga.	1:80,000	33×41	July 1939
1241	.75	Tybee Island to Doboy Sound	Georgia	1:80,000	33×40	July 1939
1242	.75	Doboy Sound to Fernandina	Georgia and Florida	1:80,000	32×41	Dec. 1946
1243	.75	Amelia Island to St. Augustine	Florida	1:80,000	32×45	Apr. 1940
		HARBOR CHARTS				
440	.75	Savannah River and Wassaw Sound	S.C. and Ga.	1:40,000	33×44	Sept. 1944
447	.25	St. Simon Sound, Brunswick Harbor, and Turtle River	Georgia	1:40,000	19×34	Feb. 1937
448	.50	St. Andrew Sound	"	1:40,000	24×46	Nov. 1938
450	.50	Satilla River—Hopewell Point to Burnt Fort	"	1:20,000	17×43	Jan. 1939
453	.50	Fernandina Harbor	Georgia and Florida	1:20,000	25×39	Nov. 1939
470	.75	Charleston Harbor	South Carolina	1:20,000	33×42	July 1947
491	.50	Charleston Harbor Entrance	"	1:20,000	28×36	Dec. 1936
571	.75	Port Royal Sound and inland passages	"	1:40,000	33×42	Oct. 1936
573	.75	Ossabaw Sound and St. Catherines Sound	Georgia	1:40,000	31×43	Oct. 1937
574	.75	Sapelo and Doboy Sounds	"	1:40,000	33×43	Nov. 1938
575	.25	Altamaha Sound	"	1:40,000	19×31	Sept. 1941
577	.75	Fernandina to Jacksonville	Florida	1:40,000	33×41	Jan. 1947
680	.75	Cooper River above Goose Creek	South Carolina	1:20,000	29×44	May 1942
681	.25	Wando River—Upper Part	"	1:20,000	14×26	Jan. 1938
787	.50	Winyah Bay	"	1:40,000	29×34	Oct. 1938
792	.75	Stono and North Edisto Rivers	"	1:40,000	34×40	June 1941
793	.75	St. Helena Sound	"	1:40,000	30×43	Sept. 1937
794	.25	Parts of Coosaw and Broad Rivers	"	1:40,000	19×36	Jan. 1937

COAST AND HARBOR CHARTS - ATLANTIC AND GULF COASTS

JACKSONVILLE TO CAPE SAN BLAS, FLORIDA

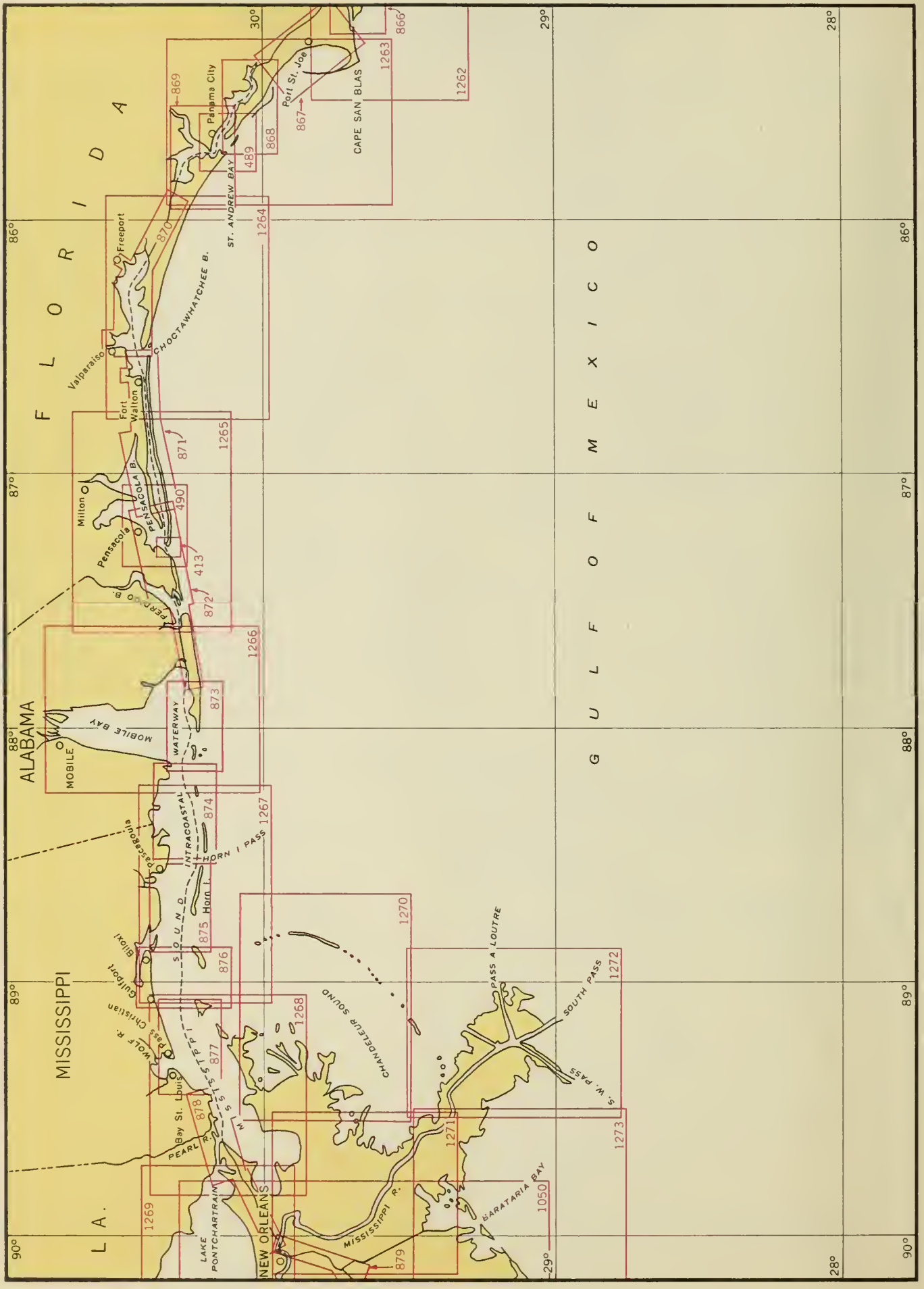


COAST AND HARBOR CHARTS—ATLANTIC AND GULF COASTS
JACKSONVILLE TO CAPE SAN BLAS, FLORIDA

No.	Price	Title	State	Scale	Size of horder (inches)	Edition Date
		COAST CHARTS				
1243	$0.75	Amelia Island to St. Augustine	Florida	1:80,000	32×45	Apr. 1940
1244	.75	St. Augustine Light to Ponce de Leon Inlet Light	"	1:80,000	32×45	Feb. 1930
1245	.75	Ponce de Leon Inlet to Cape Canaveral	"	1:80,000	34×43	Sept. 1931
1246	.75	Cape Canaveral to Bethel Shoal	"	1:80,000	33×43	July 1932
1247	.75	Bethel Shoal to Jupiter Inlet	"	1:80,000	33×45	May 1944
1248	.75	Jupiter Inlet to Fowey Rocks	"	1:80,000	33×39	Aug. 1937
1249	.75	Fowey Rocks to Alligator Reef	"	1:80,000	33×45	Nov. 1937
1250	.75	Florida Keys—Alligator Reef to Somhrero Key	"	1:80,000	33×41	Mar. 1940
1251	.75	Florida Keys—Somhrero Key to Sand Key	"	1:80,000	33×42	Oct. 1940
1252	.75	Sand Key to Rehecca Shoal	"	1:80,000	31×41	July 1933
1253	.75	East Cape to Mormon Key	"	1:80,000	33×42	May 1932
1254	.75	Chatham River to Clam Pass	"	1:80,000	32×42	Oct. 1931
1255	.75	Estero Bay to Lemon Bay, including Charlotte Harhor	"	1:80,000	32×42	Mar. 1948
1256	.75	Lemon Bay to Passage Key Inlet	"	1:80,000	32×44	Mar. 1943
1257	.75	Tampa Bay and St. Joseph Sound	"	1:80,000	33×40	Oct. 1943
1258	.75	Anclote Keys to Crystal River	"	1:80,000	33×46	Jan. 1944
1259	.75	Crystal River to Horseshoe Point	"	1:80,000	31×45	Dec. 1943
1260	.75	Horseshoe Point to Rock Islands	"	1:80,000	33×42	Sept. 1943
1261	.75	Apalachee Bay	"	1:80,000	33×43	Oct. 1943
1262	.75	Apalachicola Bay to Cape San Blas	"	1:80,000	31×42	Dec. 1944
1289	.75	Okeechohee Waterway including Lake Okeechohee	"	1:80,000	33×46	Mar. 1949
		HARBOR CHARTS				
453	.50	Fernandina Harhor	Georgia and Florida	1:20,000	25×39	Nov. 1939
473	.50	San Carlos Bay and Caloosahatchee River	Florida	1:40,000	28×35	Apr. 1930
474	.25	Main Entrance to Charlotte Harbor	"	1:40,000	23×29	July 1947
546	.75	Port Everglades	"	1:5,000	32×37	Dec. 1940
547	.75	Miami Harbor	"	1:10,000	24×45	June 1942
576	.75	Key West Harhor	"	1:10,000	34×36	Sept. 1943
577	.75	Fernandina to Jacksonville	"	1:40,000	33×41	Jan. 1947
582	.25	Fort Pierce Harhor	"	1:10,000	14×28	Mar. 1938
584	.75	Key West Harhor and approaches	"	1:30,000	33×42	Feh. 1940
585	.50	Dry Tortugas	"	1:30,000	28×34	Feh. 1943
		Tortugas Harbor		1:10,000		
586	.75	Tampa Bay—Southern Part	"	1:40,000	30×42	Jan. 1944
587	.75	Tampa Bay—Northern Part	"	1:40,000	33×36	Aug. 1943
		St. Petersburg		1:20,000		
		Tampa		1:20,000		
685	.50	St. Johns River—Jacksonville to Racy Pt.	"	1:40,000	33×34	Jun. 1949
686	.50	St. Johns River—Racy Pt. to Crescent Lake	"	1:40,000	28×30	July 1940
687	.50	St. Johns River—Dunns Creek to Lake Dexter	"	1:40,000	26×33	June 1948
688	.50	St. Johns River—Lake Dexter to Lake Harney	"	1:40,000	34×35	Oct. 1949
		INTRACOASTAL WATERWAY CHARTS (GULF COAST)				
865	.25	St. George Sound to Apalachicola Bay	Florida	1:40,000	24×36	Aug. 1946
866	.25	Apalachicola Bay to Lake Wimico	"	1:40,000	24×36	Aug. 1946
867	.25	Lake Wimico to Overstreet and St. Joseph Bay Entrance	"	1:40,000	24×36	Sept. 1946

COAST AND HARBOR CHARTS - GULF COAST

CAPE SAN BLAS, FLA. TO NEW ORLEANS, LA.

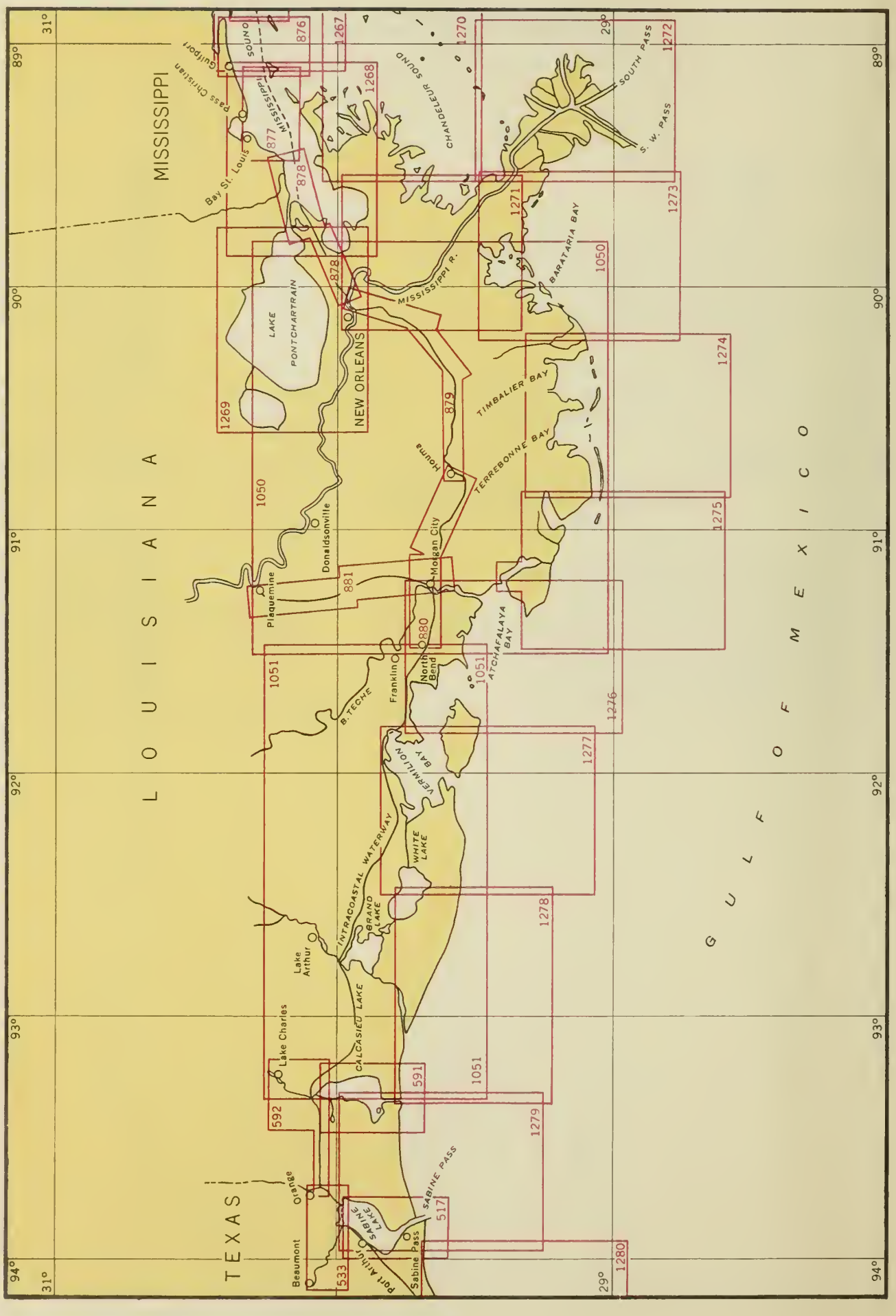


COAST AND HARBOR CHARTS—GULF COAST
CAPE SAN BLAS, FLA. TO NEW ORLEANS, LA.

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1263	$0.75	St. Joseph and St. Andrew Bays	Florida	1:80,000	32×43	Oct. 1943
1264	.75	Choctawhatchee Bay	"	1:80,000	31×42	Mar. 1943
1265	.75	Pensacola Bay and approaches	"	1:80,000	31×42	Dec. 1943
1266	.75	Mobile Bay	Alabama	1:80,000	32×41	Dec. 1944
		Mobile Ship Channel		1:25,000		
		Mobile Bay Entrance		1:40,000		
1267	.75	Mississippi Sound and approaches—Dauphin Island to Cat Island	Ala. and Miss.	1:80,000	26×41	Mar. 1947
1268	.75	Lake Borgne and approaches—Cat Island to Point aux Herbes	Miss. and La.	1:80,000	30×40	Sept. 1940
1269	.75	Lakes Pontchartrain and Maurepas	Louisiana	1:80,000	30×41	Sept. 1943
1270	.75	Chandeleur and Breton Sounds	"	1:80,000	33×43	June 1947
1271	.75	Mississippi River—Buras to New Orleans	"	1:80,000	31×36	Apr. 1939
1272	.75	Mississippi River Delta	"	1:80,000	33×41	Mar. 1947
		Southwest Pass		1:40,000		
		South Pass		1:40,000		
1273	.75	Barataria Bay and approaches	"	1:80,000	33×41	May 1938
		HARBOR CHARTS				
413	.50	Pensacola Bay Entrance	Florida	1:10,000	27×36	May 1947
489	.75	St. Andrew Bay	"	1:25,000	33×36	June 1947
490	.75	Pensacola Bay	"	1:30,000	33×41	May 1947
		INTRACOASTAL WATERWAY CHARTS (GULF COAST)				
868	.25	Overstreet to St. Andrew Bay	Florida	1:40,000	24×36	Nov. 1946
869	.25	St. Andrew Bay to West Bay Creek	"	1:40,000	24×36	Feb. 1947
870	.25	West Bay Creek to Choctawhatchee Bay Entrance	"	1:40,000	24×37	Sept. 1947
871	.25	Choctawhatchee Bay Entrance to Pensacola	"	1:40,000	24×37	Sept. 1947
872	.25	Pensacola to Bon Secour Bay	Fla. and Ala.	1:40,000	24×37	June 1948
873	.25	Bon Secour Bay to Pass aux Herons Channel and Mobile Bay Entrance	Alabama	1:40,000	24×37	Jan. 1948
874	.25	Mississippi Sound—Pass aux Herons Channel to Pascagoula Channel	Ala. and Miss.	1:40,000	24×37	Dec. 1947
875	.25	Mississippi Sound—Pascagoula Channel to Biloxi	Mississippi	1:40,000	24×37	Jan. 1948
876	.25	Mississippi Sound—Biloxi to Gulfport	"	1:40,000	24×37	Jan. 1949
877	.25	Mississippi Sound—Gulfport to Grand Island Pass	"	1:40,000	24×37	Feb. 1949
878	.25	Grand Island Pass to New Orleans	Miss. and La.	1:40,000	24×37	Mar. 1949

COAST AND HARBOR CHARTS - GULF COAST

NEW ORLEANS, LA. TO SABINE PASS, TEXAS

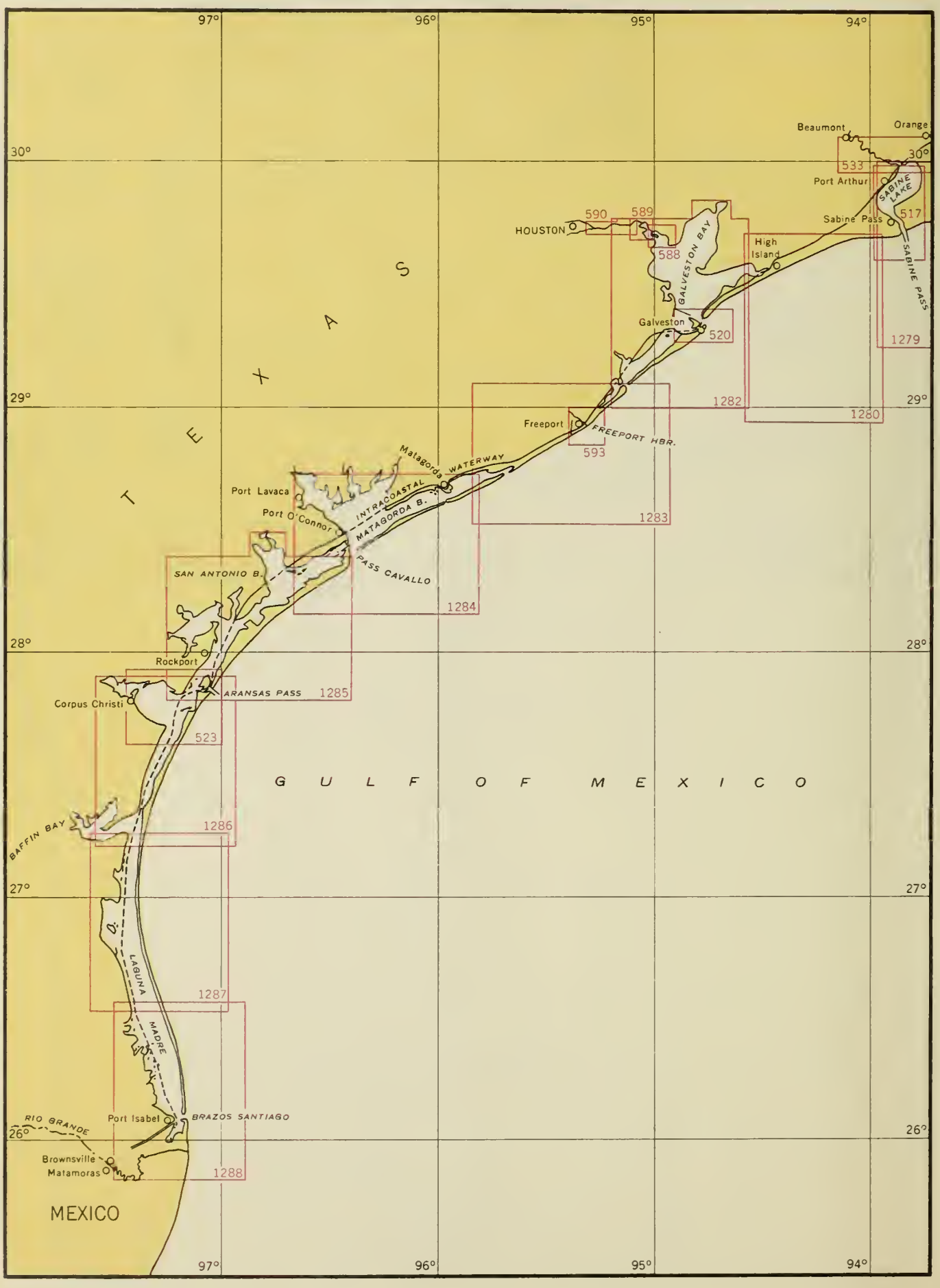


COAST AND HARBOR CHARTS—GULF COAST
NEW ORLEANS, LA. TO SABINE PASS, TEXAS

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1268	$0.75	Lake Borgne and approaches—Cat Island to Point aux Herbes	Miss. and La.	1:80,000	30×40	Sept. 1940
1269	.75	Lakes Pontchartrain and Maurepas	Louisiana	1:80,000	30×41	Sept. 1943
1270	.75	Chandeleur and Breton Sounds	"	1:80,000	32×43	June 1947
1271	.75	Mississippi River—Buras to New Orleans	"	1:80,000	31×36	Apr. 1939
1272	.75	Mississippi River Delta	"	1:80,000	33×41	Mar. 1947
		Southwest Pass		1:40,000		
		South Pass		1:40,000		
1273	.75	Barataria Bay and approaches	"	1:80,000	33×41	May 1938
1274	.75	Timbalier and Terrebonne Bays	"	1:80,000	33×42	July 1938
1275	.75	Isles Dernieres to Point au Fer	"	1:80,000	33×42	May 1938
1276	.75	Point au Fer to Marsh Island	"	1:80,000	31×44	Mar. 1939
1277	.75	Vermilion Bay and approaches	"	1:80,000	33×44	Nov. 1938
1278	.75	Rollover Bayou to Calcasieu Pass	"	1:80,000	33×43	Jan. 1937
1279	.75	Calcasieu Pass to Sabine Pass	Louisiana and Texas	1:80,000	33×42	July 1941
		INTRACOASTAL WATERWAY CHARTS				
879	.25	New Orleans to Houma	Louisiana	1:40,000	24×37	Mar. 1949
880	.25	Houma to North Bend	"	1:40,000	24×37	
881	.25	Morgan City to Plaquemine	"	1:50,000	24×36	Sept. 1949
1050	.50	New Orleans to Calcasieu River—East Section	"	1:175,000	33×38	Oct. 1939
1051	.50	New Orleans to Calcasieu River—West Section	"	1:175,000	21×42	Aug. 1941
		HARBOR CHARTS				
517	.75	Sabine Pass and Lake	Louisiana and Texas	1:40,000	25×44	Aug. 1939
533	.25	Sabine and Neches Rivers	Texas	1:40,000	17×42	Oct. 1939
591	.75	Calcasieu Lake	Louisiana	1:40,000	27×41	Sept. 1944
592	.50	Lake Charles to Sabine River	"	1:40,000	27×32	Nov. 1941

COAST AND HARBOR CHARTS - GULF COAST

SABINE PASS, TEXAS TO THE RIO GRANDE

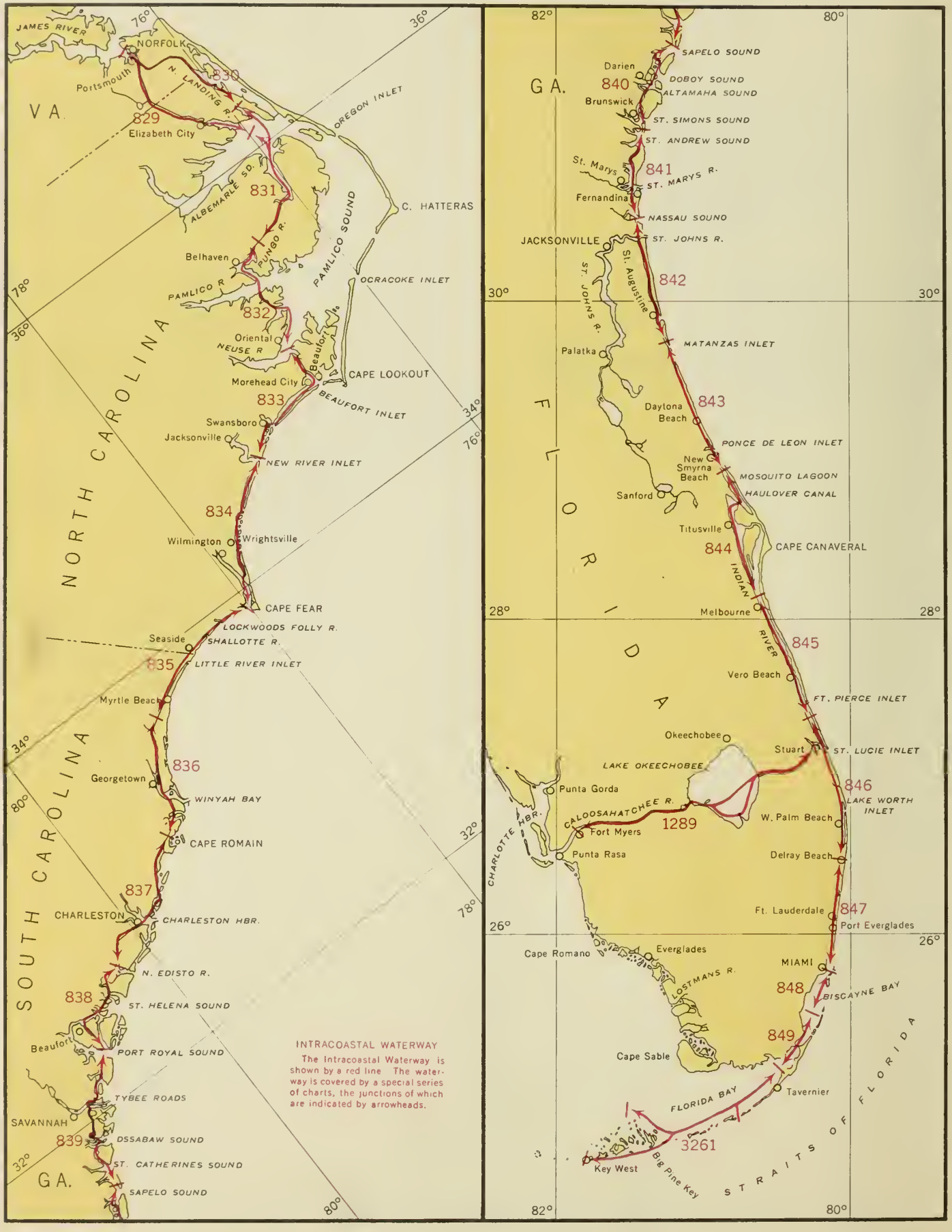


COAST AND HARBOR CHARTS—GULF COAST
SABINE PASS, TEXAS TO THE RIO GRANDE

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
1280	$0.75	Sabine Bank to East Bay, including Heald Bank	Texas	1:80,000	31×42	June 1945
1282	.75	Galveston Bay and approaches	"	1:80,000	32×42	Feb. 1945
1283	.75	San Luis Pass to Matagorda Bay	"	1:80,000	32×44	May 1940
1284	.75	Matagorda Bay and approaches	"	1:80,000	32×42	Jan. 1945
1285	.75	Matagorda Light to Aransas Pass	"	1:80,000	33×42	Jan. 1941
1286	.75	Aransas Pass to Baffin Bay	"	1:80,000	32×39	Oct. 1942
1287	.75	Northern Part of Laguna Madre	"	1:80,000	32×41	July 1941
1288	.75	Southern Part of Laguna Madre	"	1:80,000	32×41	Sept. 1941
		HARBOR CHARTS				
517	.75	Sabine Pass and Lake	Louisiana and Texas	1:40,000	25×44	Aug. 1939
520	.50	Galveston Bay Entrance	Texas	1:30,000	20×40	Feb. 1945
523	.75	Corpus Christi Bay	"	1:40,000	33×44	June 1945
		Corpus Christi		1:20,000		
533	.50	Sabine and Neches Rivers	"	1:40,000	17×42	Oct. 1939
588	.75	Houston Ship Channel—Atkinson Island to Alexander Island	"	1:10,000	30×41	Jan. 1937
589	.75	Houston Ship Channel—Alexander Island to Carpenter Bayou	"	1:10,000	32×34	Mar. 1937
590	.75	Houston Ship Channel—Carpenter Bayou to Houston	"	1:10,000	32×44	May 1944
593	.75	Freeport Harbor	"	1:20,000	34×34	Jan. 1944

CHARTS OF THE ATLANTIC INTRACOASTAL WATERWAY

NORFOLK TO KEY WEST



CHARTS COVERING THE ATLANTIC INTRACOASTAL WATERWAY (INSIDE ROUTE)—NEW YORK TO KEY WEST

Arranged in order of progression southward

NEW YORK TO NORFOLK

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		The following coast and harbor charts, listed with others on pp. 4 to 7 inclusive are relisted here as those best suited for this section of the route.			
369	$0.75	New York Harbor, N. Y. and N. J.	1:40,000	34×43	Feb. 1947
1215	.75	Approaches to New York—Fire Island Light to Sea Girt Light, N. Y. and N. J.	1:80,000	33×41	Feb. 1947
825	.25	Manasquan Inlet to Little Egg Harbor, N. J.	1:40,000	22×34	July 1946
826	.25	Little Egg Harbor to Longport, N. J.	1:40,000	22×34	June 1949
827	.25	Longport to Cape May, N. J.	1:40,000	22×34	Oct. 1943
1218	.75	Delaware Bay, N. J. and Del.	1:80,000	31×37	Jan. 1942
294	.75	Delaware River—Smyrna River to Wilmington, N. J. and Del.	1:40,000	29×45	Sept. 1943
570	.50	Chesapeake and Delaware Canal, Md. and Del.	1:20,000	22×34	Feb. 1947
1226	.75	Chesapeake Bay—Sandy Point to Head of Bay, Md.	1:80,000	34×38	Aug. 1942
1225	.75	Chesapeake Bay—Cove Point to Sandy Point, Md.	1:80,000	35×38	May 1943
1224	.75	Chesapeake Bay—Smith Point to Cove Point, Md. and Va.	1:80,000	30×41	Feb. 1947
1223	.75	Chesapeake Bay—Wolf Trap to Smith Point, Va.	1:80,000	31×39	July 1943
1222	.75	Chesapeake Bay Entrance, Va.	1:80,000	33×43	Dec. 1946

NORFOLK TO KEY WEST

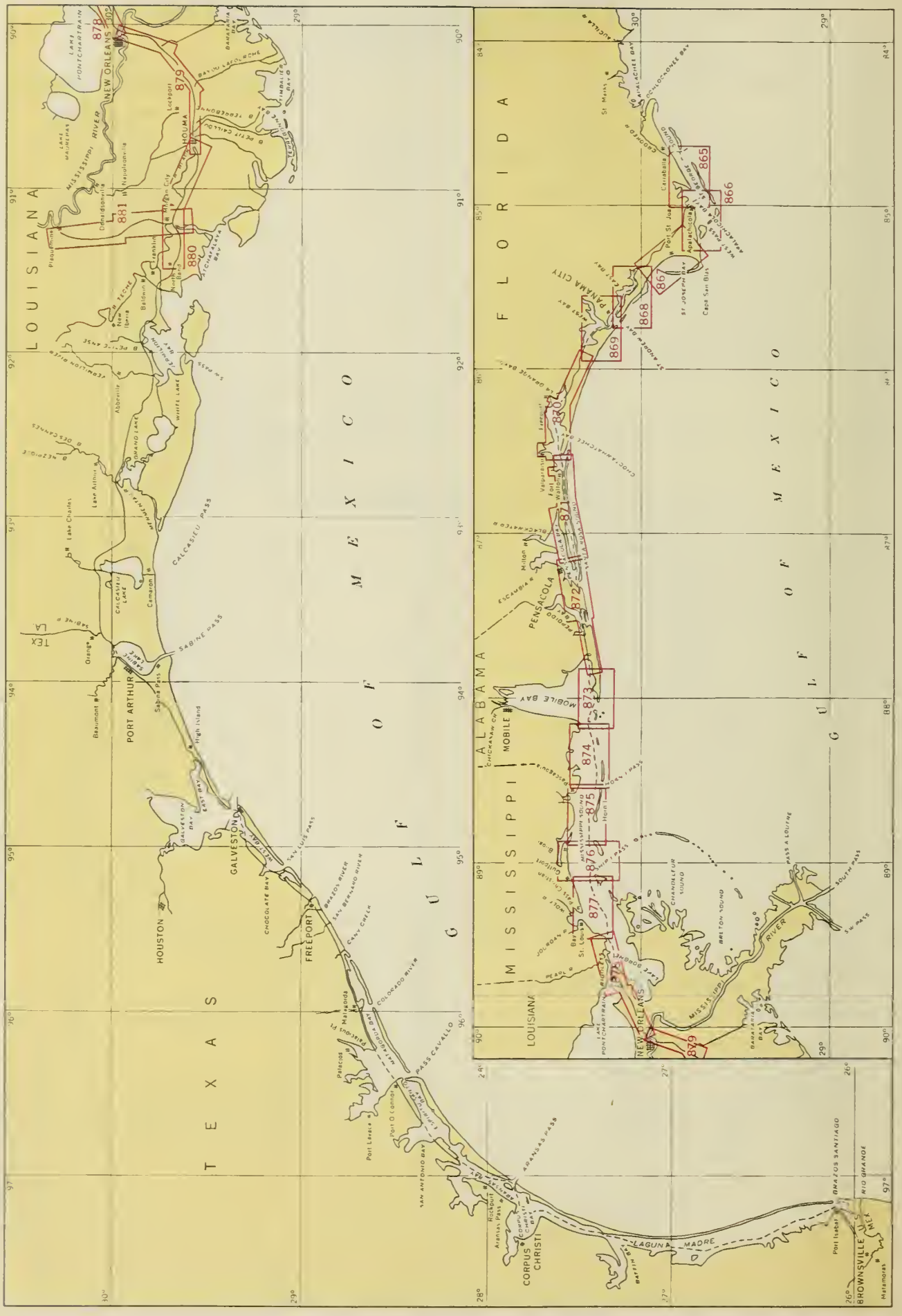
No.	Price	Title	Approximate Scale	Size of border (inches)	Date
		The following series of Atlantic Intracoastal Waterway (Inside Route) charts shows the route in strips of convenient widths, with 3 strips to each sheet.			
829	$0.25	Dismal Swamp Canal--Norfolk to Albemarle Sound, Va. and N. C.	1:40,000	22×34	May 1938
830	.25	Norfolk to North River, Va. and N. C.	1:40,000	22×34	Feb. 1943
831	.25	North River to Alligator River-Pungo River Canal, N. C.	1:40,000	22×34	Feb. 1943
832	.25	Alligator River-Pungo River Canal to Neuse River, N. C.	1:40,000	22×34	Jan. 1938
833	.25	Neuse River to New River Inlet, N. C.	1:40,000	22×34	June 1946
834	.25	New River Inlet to Southport, N. C.	1:40,000	22×34	Sept. 1942
835	.25	Southport to Socastee Cr., N. C. and S. C.	1:40,000	22×34	Jan. 1943
836	.25	Socastee Cr. to McClellanville, S. C.	1:40,000	22×34	Aug. 1942
837	.25	McClellanville to Wadmalaw River, S. C.	1:40,000	22×34	Oct. 1942
838	.25	Wadmalaw River to Port Royal Sound, S. C.	1:40,000	22×34	Oct. 1942
839	.25	Port Royal Sound to Johnson Creek, S. C. and Ga.	1:40,000	22×34	Apr. 1943
840	.25	Johnson Creek to Brunswick River, Ga.	1:40,000	22×34	July 1942
841	.25	Brunswick River to Nassau Sound, Ga. and Fla.	1:40,000	22×34	Mar. 1943
842	.25	Nassau Sound to Matanzas Inlet, Fla.	1:40,000	22×34	July 1944
843	.25	Matanzas Inlet to Mosquito Lagoon, Fla.	1:40,000	22×34	Nov. 1938
844	.25	Mosquito Lagoon to Eau Gallie, Fla.	1:40,000	22×34	May 1942
845	.25	Eau Gallie to Walton, Fla.	1:40,000	22×34	June 1938
846	.25	Walton to Delray Beach, Fla.	1:40,000	22×34	Jan. 1943
847	.25	Delray Beach to Miami, Fla.	1:40,000	22×34	Mar. 1943
848	.25	Miami to Elliott Key, Fla.	1:40,000	23×34	Oct. 1939
849	.25	Elliott Key to Florida Bay, Fla.	1:40,000	22×34	Oct. 1939
3261	.25	Barnes Sound to Key West, Fla.	1:80,000	22×34	July 1944
1289	.75	Okeechobee Waterway, including Lake Okeechobee	1:80,000	33×46	Mar. 1949

The following charts are recommended to supplement the special Atlantic Intracoastal Waterway series. For diagrams see pages 6 to 10 inclusive.

419 Ocracoke Inlet and part of Core Sound, N. C.
420 Beaufort Inlet and part of Core Sound, N. C.
440 Savannah River and Wassaw Sound, S. C. and Ga.
447 St. Simon Sound, Brunswick Harbor and Turtle River, Ga.
448 St. Andrew Sound, Ga.
452 Norfolk Harbor and Elizabeth River, Va.
453 Fernandina Harbor, Ga. and Fla.
491 Charleston Harbor Entrance, S. C.
538 Neuse River and Upper Part of Bay River, N. C.
546 Port Everglades, Fla.
547 Miami Harbor, Fla.
571 Port Royal Sound and inland passages, S. C.
573 Ossabaw Sound and St. Catherines Sound, Ga.
574 Sapelo and Doboy Sounds, Ga.
575 Altamaha Sound, Ga.
577 Fernandina to Jacksonville, Fla.
582 Fort Pierce Harbor, Fla.
584 Key West Harbor and approaches, Fla.
777 New River, N. C.
787 Winyah Bay, S. C.
792 Stono and North Edisto Rivers, S. C.
793 St. Helena Sound, S. C.
794 Parts of Coosaw and Broad Rivers, S. C.
795 Shark River, Manasquan River and Bay Head Harbor, N. J.

CHARTS OF THE GULF INTRACOASTAL WATERWAY

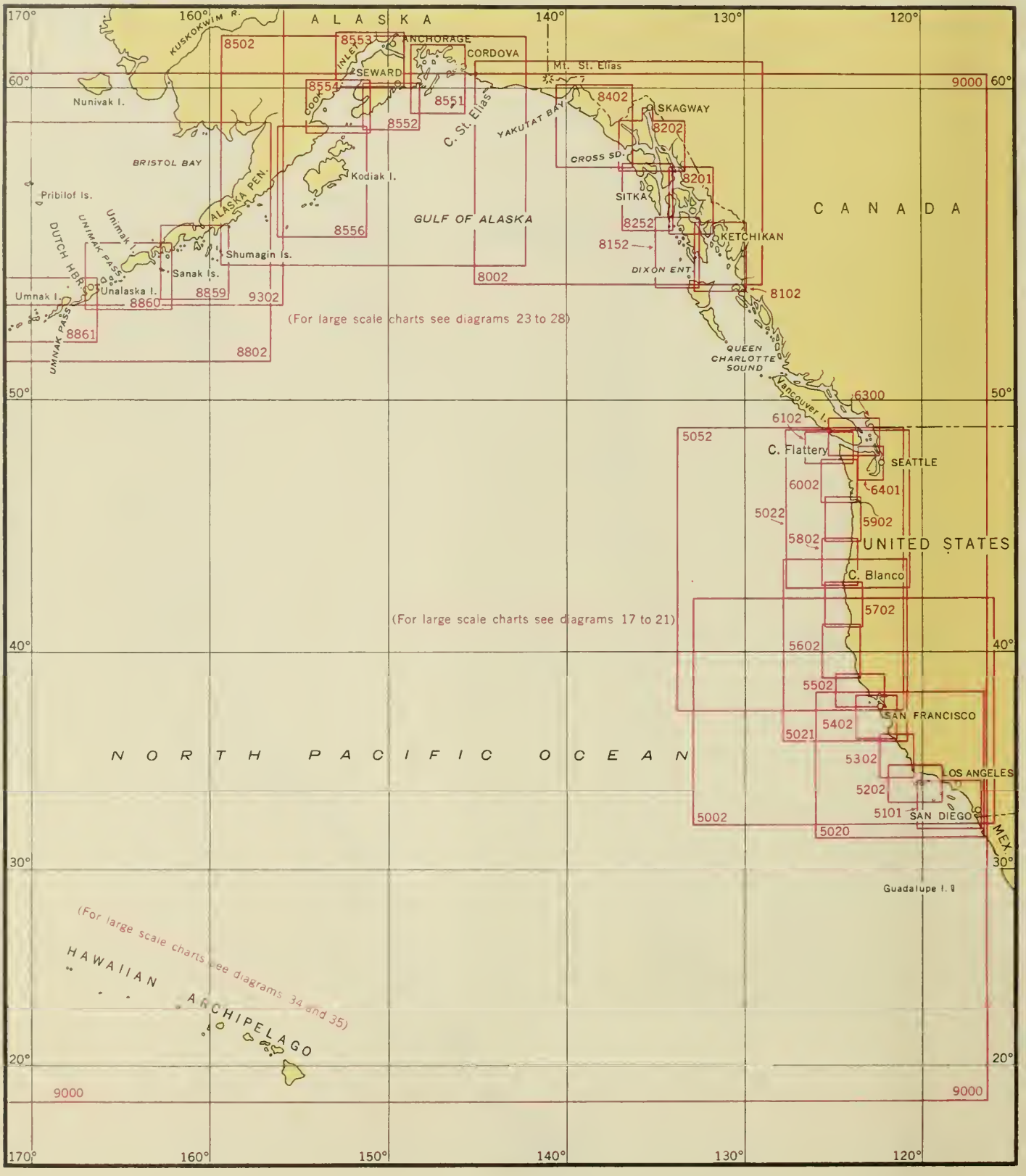
ST. MARKS, FLA. TO BROWNSVILLE, TEXAS



CHARTS COVERING THE GULF INTRACOASTAL WATERWAY (INSIDE ROUTE)
ST. MARKS, FLA. TO BROWNSVILLE, TEXAS

No.	Price	Title	State	Scale	Size of border (inches)	Edition date
		The following series of Gulf Intracoastal Waterway (Inside Route) Charts shows the route in strips of varying widths.				
865	$0.25	St. George Sound to Apalachicola Bay	Florida	1:40,000	24×36	Aug. 1946
866	.25	Apalachicola Bay to Lake Wimico	"	1:40,000	24×36	Aug. 1946
867	.25	Lake Wimico to Overstreet and St. Joseph Bay Entrance	"	1:40,000	24×36	Sept. 1946
868	.25	Overstreet to St. Andrew Bay	"	1:40,000	24×36	Nov. 1946
869	.25	St. Andrew Bay to West Bay Creek	"	1:40,000	24×36	Feb. 1947
870	.25	West Bay Creek to Choctawhatchee Bay Entrance	"	1:40,000	24×37	Sept. 1947
871	.25	Choctawhatchee Bay Entrance to Pensacola	"	1:40,000	24×37	Sept. 1947
872	.25	Pensacola to Bon Secour Bay	Florida and Alabama	1:40,000	24×37	June 1948
873	.25	Bon Secour Bay to Pass aux Herons Channel and Mobile Bay Entrance	Alabama	1:40,000	24×37	Jan. 1948
874	.25	Mississippi Sound—Pass aux Herons Channel to Pascagoula Channel	Alabama and Miss.	1:40,000	24×37	Dec. 1947
875	.25	Mississippi Sound—Pascagoula Channel to Biloxi	Mississippi	1:40,000	24×37	Jan. 1948
876	.25	Mississippi Sound—Biloxi to Gulfport	"	1:40,000	24×37	Jan. 1949
877	.25	Mississippi Sound—Gulfport to Grand Island Pass	"	1:40,000	24×37	Feb. 1949
878	.25	Grand Island Pass to New Orleans	Miss. and La.	1:40,000	24×37	Mar. 1949
879	.25	New Orleans to Houma	Louisiana	1:40,000	24×37	Mar. 1949
880	.25	Houma to North Bend	"	1:40,000	24×37	
881	.25	Morgan City to Plaquemine	"	1:50,000	24×36	Sept. 1949

SAILING AND GENERAL CHARTS - PACIFIC COAST

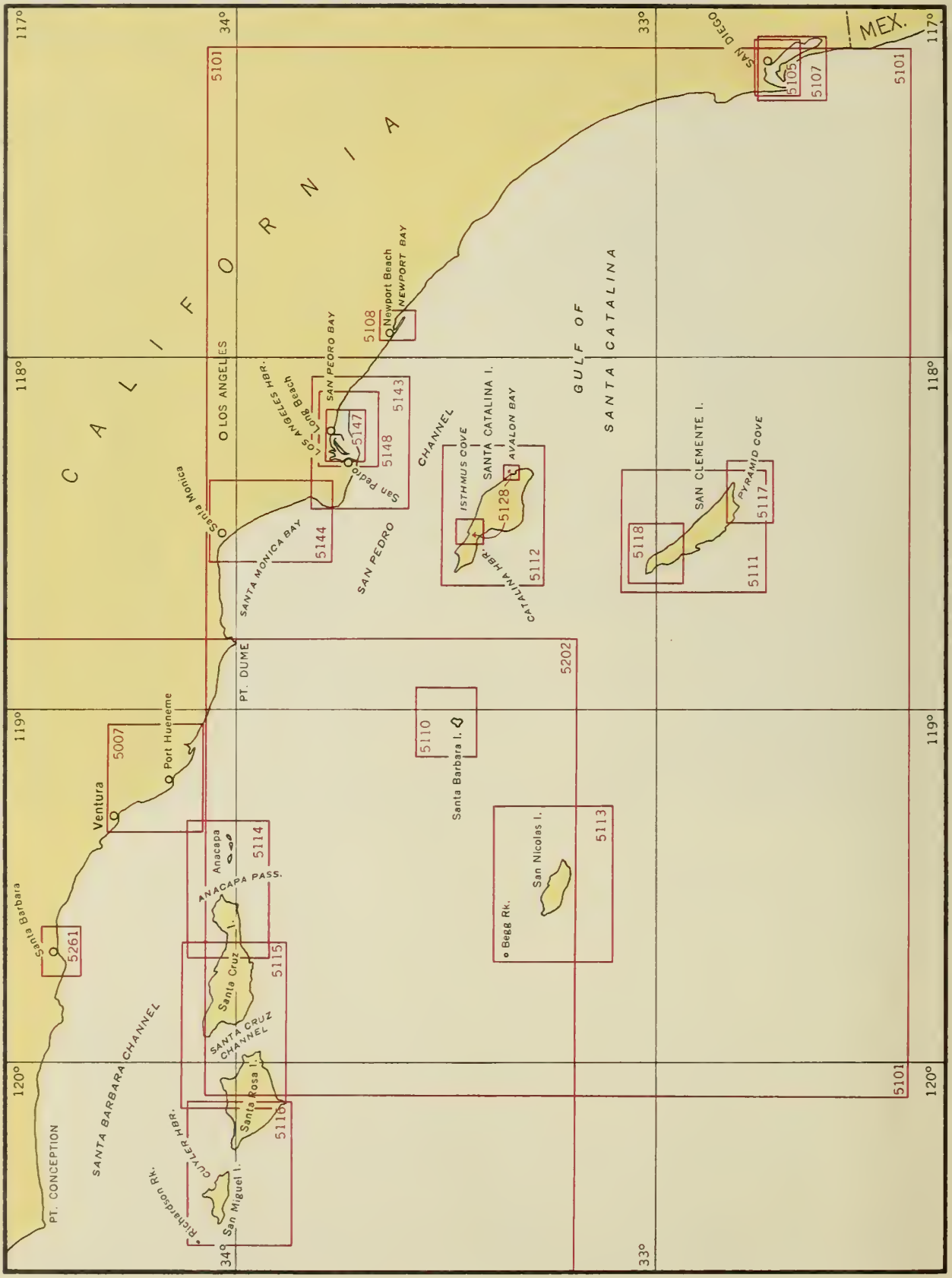


SAILING AND GENERAL CHARTS—PACIFIC COAST

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		SAILING CHARTS				
5002	$0.75	San Diego to Point St. George		1:1,412,349	32×41	Mar. 1947
5020	.75	San Diego to San Francisco Bay		1:868,003	34×42	Apr. 1942
5021	.75	Monterey Bay to Coos Bay		1:811,980	32×42	Apr. 1948
5022	.75	Cape Blanco to Cape Flattery		1:736,560	31×40	May 1949
5052	.75	San Francisco to Cape Flattery		1:1,200,000	33×41	Apr. 1945
8002	.75	Dixon Entrance to Cape St. Elias		1:969,756	31×40	June 1936
8502	.75	Cape St. Elias to Shumagin Islands		1:969,761	33×42	Aug. 1944
8802	.75	Alaska Peninsula and Aleutian Islands to Seguam Pass		1:1,023,188	33×41	Aug. 1944
9000	.75	San Diego to Aleutian Islands and Hawaiian Archipelago		1:4,860,700	35×42	Oct. 1949
9302	.75	Bering Sea—Eastern Part		1:1,534,076	30×38	July 1945
		GENERAL CHARTS				
5101	.75	San Diego to Santa Rosa Island	California	1:234,270	32×48	Jan. 1947
5202	.75	Point Dume to Purisima Point	"	1:232,188	31×46	Dec. 1940
5302	.75	Point Conception to Point Sur	"	1:216,116	31×43	Mar. 1941
5402	.75	Point Sur to San Francisco	"	1:210,668	31×40	Sept. 1941
5502	.75	San Francisco to Point Arena	"	1:207,840	31×40	May 1947
5602	.75	Point Arena to Trinidad Head	"	1:200,000	31×46	Sept. 1940
5702	.75	Trinidad Head to Cape Blanco	Calif. and Oregon	1:196,948	31×41	May 1948
5802	.75	Cape Blanco to Yaquina Head	Oregon	1:191,730	31×46	July 1947
5902	.75	Yaquina Head to Columbia River	Oreg. and Wash.	1:185,238	31×41	May 1947
6002	.75	Columbia River to Destruction Island	"	1:180,789	32×39	July 1942
6102	.75	Approaches to Strait of Juan de Fuca—Destruction Island to Amphitrite Point	Wash. and B. C.	1:176,253	32×42	Apr. 1946
6300	.75	Georgia Strait and Strait of Juan de Fuca	"	1:200,000	28×42	Sept. 1941
6401	.75	Admiralty Inlet and Puget Sound	Washington	1:150,000	30×39	Aug. 1946
8102	.75	Hecate Strait to Etolin Island, including Behm and Portland Canals	Alaska	1:229,376	33×41	Mar. 1935
8152	.75	Dixon Entrance to Chatham Strait	"	1:229,376	31×43	Mar. 1933
8201	.75	Etolin Island to Midway Islands, including Sumner Strait	"	1:217,828	33×43	Feb. 1937
8202	.75	Midway Islands to Cape Spencer, including Lynn Canal	"	1:209,978	31×43	June 1942
8252	.75	Coronation Island to Lisianski Strait	"	1:217,828	33×43	Mar. 1943
8402	.75	Cross Sound to Yakutat Bay	"	1:300,000	31×40	Apr. 1949
8551	.75	Prince William Sound	"	1:200,000	34×44	May 1935
8552	.75	Point Elrington to East Chugach Island	"	1:200,000	29×37	May 1933
8553	.75	Cook Inlet—Northern Part	"	1:194,154	33×43	Dec. 1941
8554	.75	Cook Inlet—Southern Part	"	1:200,000	32×40	Feb. 1942
8556	.75	Kodiak Island	"	1:350,000	33×43	Feb. 1938
8859	.75	Shumagin Islands to Sanak Islands	"	1:300,000	34×38	Mar. 1943
8860	.75	Unimak and Akutan Passes and approaches	"	1:300,000	33×42	Dec. 1942
8861	.75	Unalaska I. to Amukta I.	"	1:300,000	33×46	May 1942

GENERAL, COAST AND HARBOR CHARTS - PACIFIC COAST

SAN DIEGO TO POINT CONCEPTION, CALIFORNIA

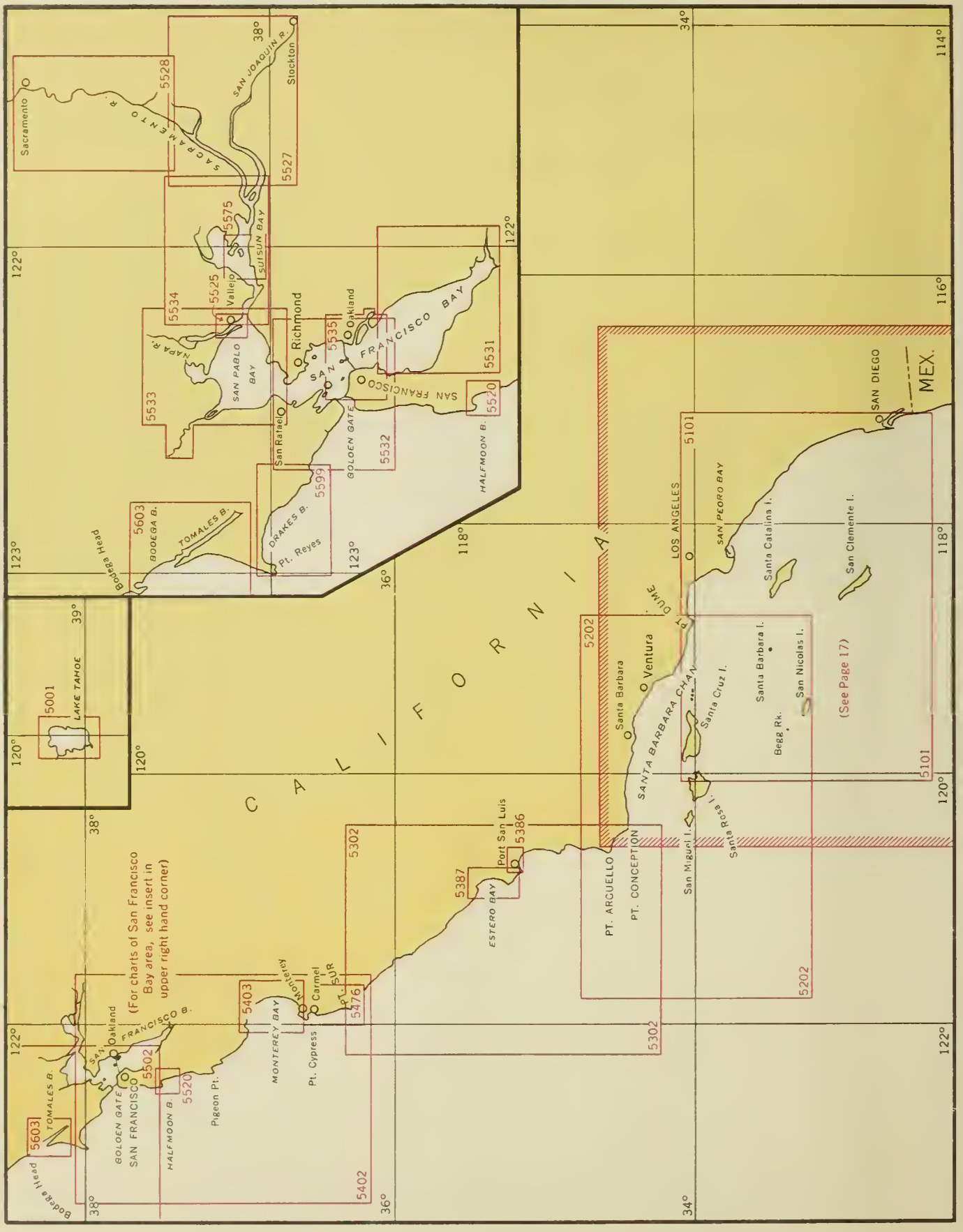


GENERAL, COAST AND HARBOR CHARTS—PACIFIC COAST
SAN DIEGO TO POINT CONCEPTION, CALIFORNIA

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS				
5101	$0.75	San Diego to Santa Rosa Island	California	1:234,270	32×48	Jan. 1947
5202	.75	Point Dume to Purisima Point	"	1:232,188	31×46	Dec. 1940
		HARBOR CHARTS				
5007	.25	Pt. Mugu to Ventura	California	1:40,000	25×28	May 1941
		Ventura		1:20,000		
		Port Hueneme		1:10,000		
5105	.75	North San Diego Bay	"	1:12,000	33×44	Oct. 1947
5107	.75	San Diego Bay	"	1:20,000	33×37	Jan. 1948
5108	.75	Newport Bay	"	1:10,000	28×37	Aug. 1940
5110	.75	Santa Barbara Island	"	1:20,000	32×37	Mar. 1935
5111	.75	San Clemente Island	"	1:40,000	33×39	Feb. 1946
5112	.75	Santa Catalina Island	"	1:40,000	27×38	Feb. 1945
5113	.75	San Nicolas Island	"	1:40,000	31×41	Oct. 1944
5114	.50	Anacapa Passage	"	1:40,000	22×37	July 1945
		Prisoners Harbor		1:20,000		
5115	.75	Santa Cruz Channel	"	1:40,000	28×42	Aug. 1945
5116	.75	San Miguel Passage	"	1:40,000	28×39	Nov. 1945
		Cuyler Harbor		1:20,000		
5117	.75	Pyramid Cove and approaches, San Clemente Island	"	1:15,000	33×44	Apr. 1938
5118	.50	San Clemente Island—Northern Part	"	1:20,000	30×32	May 1940
		Wilson Cove		1:5,000		
5128	.25	Catalina Harbor, Isthmus Cove and Avalon Bay, Santa Catalina Island	"	1:10,000	22×27	Oct. 1935
5143	.50	Los Angeles Harbor and vicinity	"	1:40,000	25×37	June 1947
5144	.50	Santa Monica Bay	"	1:40,000	22×34	Feb. 1948
5147	.75	Los Angeles and Long Beach Harbors	"	1:12,000	33×45	Oct. 1943
5148	.75	San Pedro Bay	"	1:18,000	29×45	July 1945
5261	.25	Santa Barbara	"	1:20,000	20×27	July 1939

GENERAL, COAST AND HARBOR CHARTS - PACIFIC COAST

SAN DIEGO TO SAN FRANCISCO BAY, CALIFORNIA

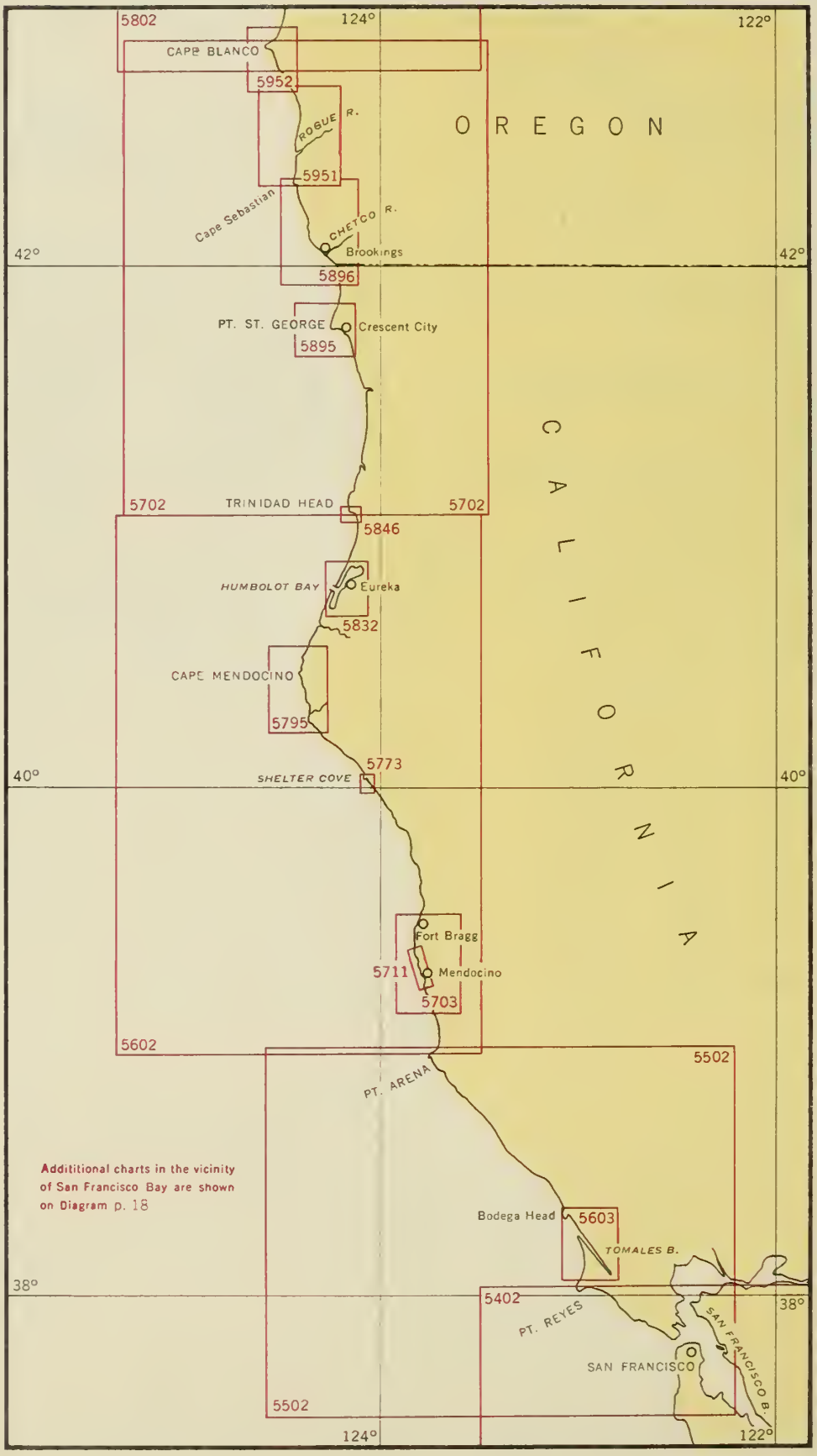


GENERAL, COAST AND HARBOR CHARTS—PACIFIC COAST
SAN DIEGO TO SAN FRANCISCO BAY, CALIFORNIA

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS				
5101	$0.75	San Diego to Santa Rosa Island	California	1:234,270	32×48	Jan. 1947
5202	.75	Point Dume to Purisima Point	"	1:232,188	31×46	Dec. 1940
5302	.75	Point Conception to Point Sur	"	1:216,116	31×43	Mar. 1941
5402	.75	Point Sur to San Francisco	"	1:210,668	31×40	Sept. 1941
		HARBOR CHARTS				
5386	.25	San Luis Obispo Bay, Port San Luis	California	1:20,000	17×26	Aug. 1937
5387	.50	Estero Bay	"	1:40,000	21×36	Mar. 1938
5403	.75	Monterey Bay	"	1:50,000	29×38	Jan. 1948
		Moss Landing Harbor		1:10,000		
5476	.75	Pfeiffer Point to Point Cypress	"	1:40,000	26×42	May 1940
5520	.25	Halfmoon Bay	"	1:20,000	18×20	Feb. 1935
5525	.50	Mare Island Strait	"	1:10,000	23×35	June 1946
5527	.75	San Joaquin River	"	1:40,000	34×46	Mar. 1936
5528	.75	Sacramento River—Andrus Island to Sacramento	"	1:40,000	32×43	Jan. 1936
5531	.75	San Francisco Bay—Southern part	"	1:40,000	34×41	July 1947
5532	.75	San Francisco Entrance	"	1:40,000	33×41	July 1947
5533	.75	San Pablo Bay	"	1:40,000	33×41	July 1940
5534	.75	Suisun Bay	"	1:40,000	28×41	Sept. 1948
5535	.75	San Francisco Bay—Candlestick Point to Angel Island	"	1:20,000	34×44	Dec. 1943
5575	.75	Suisun Bay—Port Chicago and vicinity	"	1:10,000	33×42	June 1945
5599	.25	Drakes Bay	"	1:40,000	22×30	Sept. 1941
5603	.75	Bodega and Tomales Bays	"	1:30,000	33×42	Nov. 1934
		INLAND CHART				
5001	.75	Lake Tahoe	California and Nev.	1:40,000	28×43	July 1923

GENERAL, COAST AND HARBOR CHARTS - PACIFIC COAST

SAN FRANCISCO BAY, CALIFORNIA TO CAPE BLANCO, OREGON

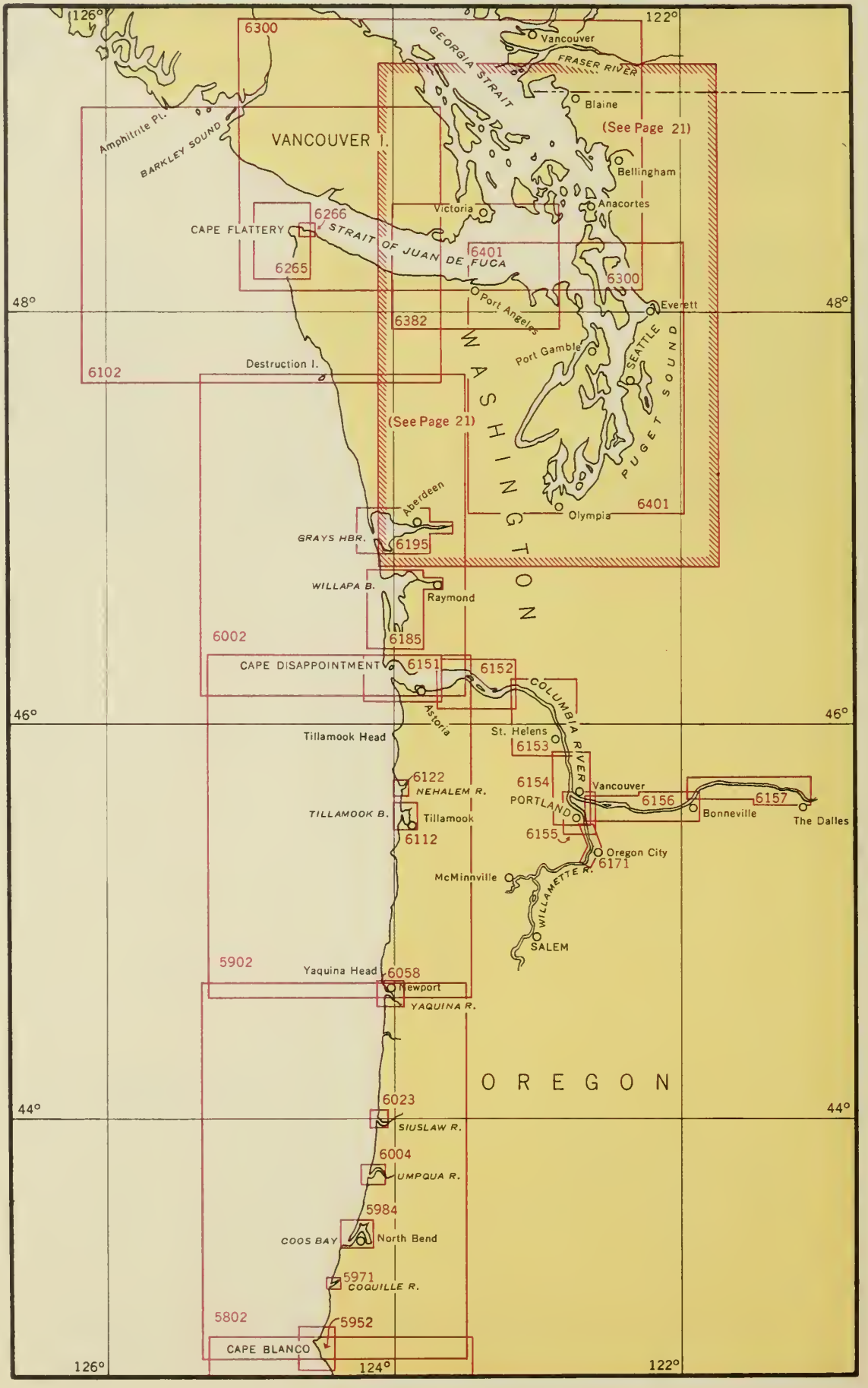


GENERAL, COAST AND HARBOR CHARTS—PACIFIC COAST
SAN FRANCISCO BAY, CAL. TO CAPE BLANCO, OREGON

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS				
5402	$0.75	Point Sur to San Francisco	California	1:210,668	31×40	Sept. 1941
5502	.75	San Francisco to Point Arena	"	1:207,840	31×40	May 1947
5602	.75	Point Arena to Trinidad Head	"	1:200,000	31×46	Sept. 1940
		Rockport Landing		1:10,000		
5702	.75	Trinidad Head to Cape Blanco	Calif. and Oreg.	1:196,948	31×41	May 1948
		HARBOR CHARTS				
5603	.75	Bodega and Tomales Bays	California	1:30,000	33×42	Nov. 1934
5703	.75	Elk to Fort Bragg	"	1:40,000	30×43	Apr. 1942
		Fort Bragg and Noyo Anchorage		1:10,000		
		Elk		1:10,000		
5711	.50	Albion to Caspar	"	1:10,000	28×37	July 1942
5773	.25	Shelter Cove	"	1:15,000	12×14	Mar. 1938
5795	.50	Cape Mendocino and vicinity	"	1:40,000	26×38	July 1940
5832	.50	Humboldt Bay	"	1:30,000	25×30	Dec. 1944
5846	.25	Trinidad Harbor	"	1:15,000	15×21	Oct. 1938
5895	.25	St. George Reef and Crescent City Harbor	"	1:40,000	24×27	Jan. 1949
		Crescent City Harbor		1:10,000		
5896	.75	Pyramid Point to Cape Sebastian	Calif. and Oreg.	1:40,000	32×43	Nov. 1934
		Chetco Cove		1:10,000		
		Hunter Cove		1:10,000		
5951	.75	Cape Sebastian to Humbug Mountain	Oregon	1:40,000	29×41	Oct. 1934
5952	.25	Port Orford to Cape Blanco	"	1:40,000	22×27	Feb. 1935

GENERAL, COAST AND HARBOR CHARTS - PACIFIC COAST

CAPE BLANCO, OREGON TO CAPE FLATTERY, WASH.

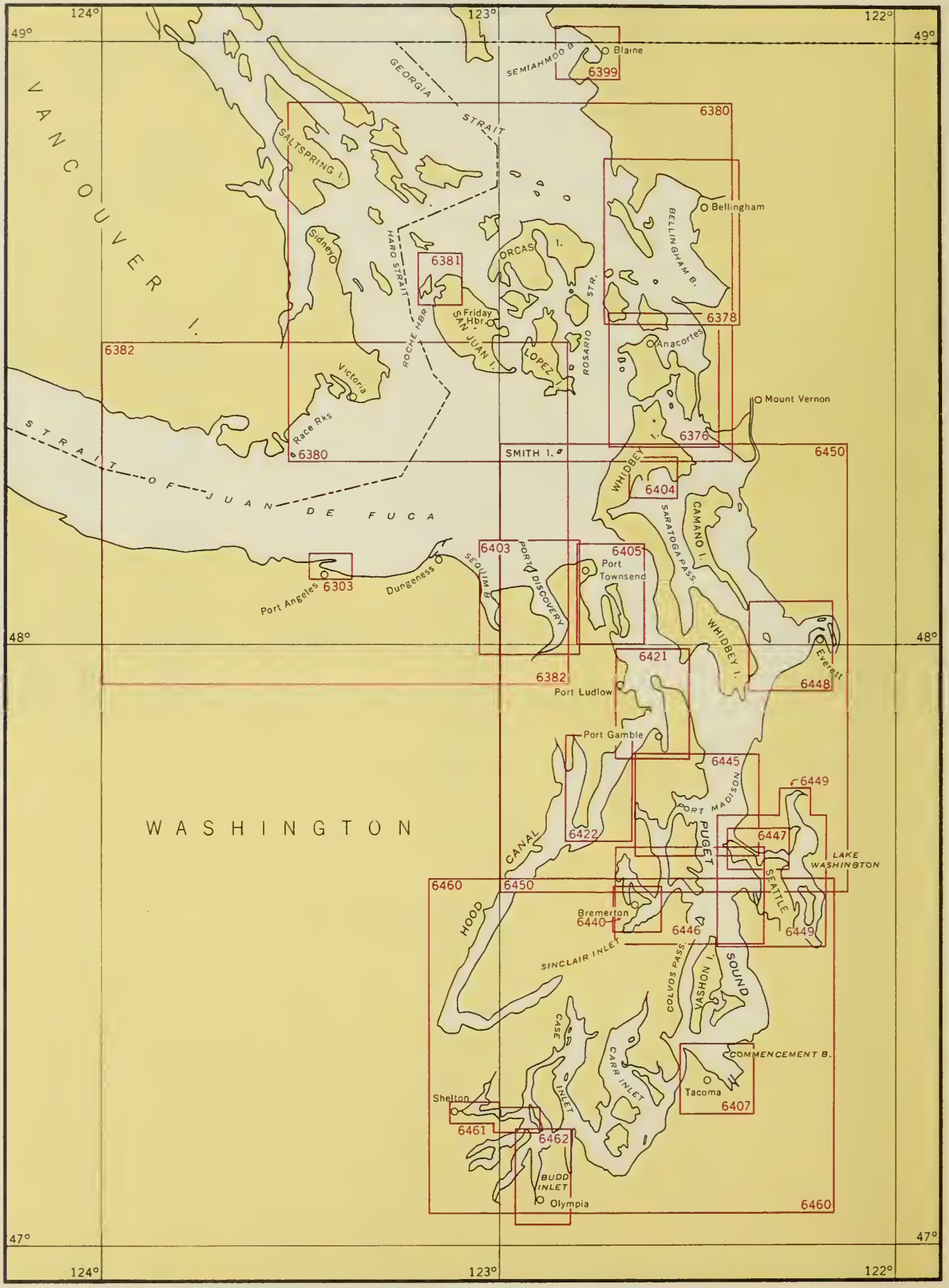


GENERAL, COAST AND HARBOR CHARTS—PACIFIC COAST
CAPE BLANCO, OREGON TO CAPE FLATTERY, WASH.

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS				
5802	$0.75	Cape Blanco to Yaquina Head	Oregon	1:191,730	31×46	July 1947
5902	.75	Yaquina Head to Columbia River	Oreg. and Wash.	1:185,238	31×41	May 1947
6002	.75	Columbia River to Destruction Island	"	1:180,789	32×39	July 1942
6102	.75	Approaches to Strait of Juan de Fuca—Destruction Island to Amphitrite Point	Wash. and B.C.	1:176,253	32×42	Apr. 1946
6300	.75	Georgia Strait and Strait of Juan de Fuca	"	1:200,000	28×42	Sept. 1941
6401	.75	Admiralty Inlet and Puget Sound	Washington	1:150,000	30×39	Aug. 1946
		COAST CHART				
6382	.75	Strait of Juan de Fuca—Eastern part	Wash. and B.C.	1:80,000	32×44	Jan. 1947
		HARBOR CHARTS				
5952	.25	Port Orford to Cape Blanco	Oregon	1:40,000	22×27	Feb. 1935
5971	.25	Coquille River Entrance	"	1:10,000	19×33	Aug. 1940
5984	.75	Coos Bay	"	1:20,000	29×38	Apr. 1947
6004	.25	Umpqua River—Pacific Ocean to Reedsport	"	1:20,000	24×28	June 1948
6023	.25	Siuslaw River	"	1:20,000	17×18	Aug. 1938
6058	.50	Yaquina River and approaches	"	1:20,000	26×30	Aug. 1942
6112	.50	Tillamook Bay	"	1:20,000	26×32	Nov. 1943
6122	.25	Nehalem River	"	1:20,000	16×19	Nov. 1938
6151	.75	Columbia River—Pacific Ocean to Harrington Point	Oreg. and Wash.	1:40,000	25×41	Jan. 1948
6152	.75	Columbia River—Harrington Point to Crims Island	"	1:40,000	25×43	July 1944
6153	.75	Columbia River—Crims Island to Saint Helens	"	1:40,000	33×39	Mar. 1947
6154	.50	Columbia River—Saint Helens to Willamette River, including Vancouver and Portland	"	1:40,000	20×41	Oct. 1949
6155	.75	Port of Portland, including Vancouver	"	1:20,000	25×43	Oct. 1949
		Multnomah Channel—Southern part		1:10,000		
6156	.50	Columbia River—Vancouver to Bonneville	"	1:40,000	28×34	Nov. 1948
		Bonneville		1:10,000		
6157	.50	Columbia River—Bonneville to The Dalles	"	1:40,000	28×35	Sept. 1941
		The Dalles		1:10,000		
6171	.50	Willamette River—Portland to Walnut Eddy	Oregon	1:15,000	30×36	Mar. 1949
6185	.75	Willapa Bay	Washington	1:40,000	31×43	Dec. 1948
6195	.50	Grays Harbor	"	1:40,000	24×38	July 1949
6265	.75	Cape Flattery	"	1:40,000	29×39	July 1934
6266	.25	Neah Bay	"	1:10,000	20×29	Mar. 1948

GENERAL, COAST AND HARBOR CHARTS - PACIFIC COAST

PUGET SOUND AREA

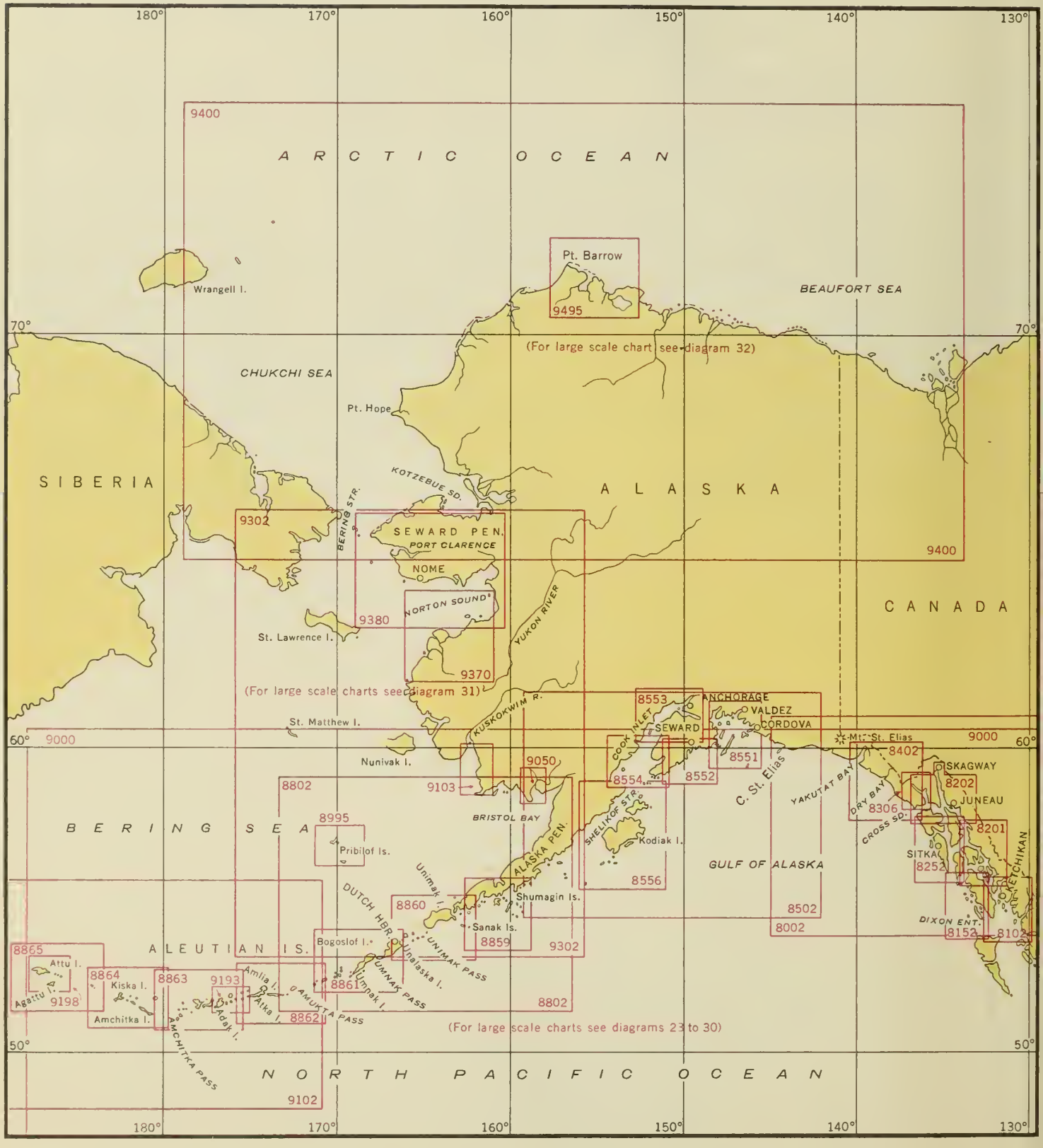


BOSTON PUBLIC LIBRARY
KIRSTEIN BUSINESS BRANCH

GENERAL, COAST AND HARBOR CHARTS—PACIFIC COAST
PUGET SOUND AREA

No.	Price	Title	State	Scale	Size of border (inches)	Edition Date
		COAST CHARTS				
6380	$0.75	Strait of Juan de Fuca to Georgia Strait	Wash. and B. C.	1:80,000	34×42	Mar. 1947
6382	.75	Strait of Juan de Fuca—Eastern Part	"	1:80,000	32×44	Jan. 1947
6450	.75	Admiralty Inlet and Puget Sound to Seattle	Washington	1:80,000	33×42	Mar. 1945
6460	.75	Puget Sound—Seattle to Olympia	"	1:80,000	32×39	June 1939
		HARBOR CHARTS				
6303	.25	Port Angeles	Washington	1:10,000	19×31	Nov. 1934
6376	.75	Anacortes to Skagit Bay (shows Swinomish Slough and connecting waterways on large scale)	"	1:25,000	33×39	May 1945
6378	.50	Bellingham Bay	"	1:40,000	26×31	June 1935
6381	.75	Roche Harbor and approaches	"	1:10,000	33×37	Dec. 1943
6399	.25	Semiahmoo Bay	"	1:30,000	14×16	Mar. 1941
6403	.25	Port Discovery and Sequim Bay	"	1:40,000	19×22	Oct. 1941
6404	.50	Oak and Crescent Harbors	"	1:10,000	29×36	Aug. 1943
6405	.50	Port Townsend	"	1:20,000	26×36	July 1944
6407	.50	Tacoma Harbor	"	1:15,000	26×36	Nov. 1942
6421	.75	Hood Canal—Port Ludlow to South Point	"	1:20,000	28×38	Nov. 1945
6422	.75	Hood Canal—South Point to Bangor	"	1:20,000	28×38	Dec. 1945
6440	.25	Sinclair Inlet	"	1:10,000	23×32	Aug. 1945
6445	.75	Puget Sound—Apple Cove Point to Keyport	"	1:25,000	32×40	Oct. 1947
		Agate Passage		1:10,000		
6446	.75	Puget Sound—Seattle to Bremerton	"	1:25,000	30×46	June 1946
6447	.75	Lake Washington Ship Canal	"	1:10,000	29×44	May 1937
6448	.25	Everett Harbor and approaches	"	1:40,000	17×18	Mar. 1935
6449	.75	Seattle Harbor and Lake Washington	"	1:25,000	32×40	May 1937
6461	.50	Puget Sound—Hammersley Inlet to Shelton	"	1:10,000	27×36	July 1947
6462	.50	Olympia Harbor and Budd Inlet	"	1:20,000	20×37	July 1938

SAILING AND GENERAL CHARTS - ALASKA

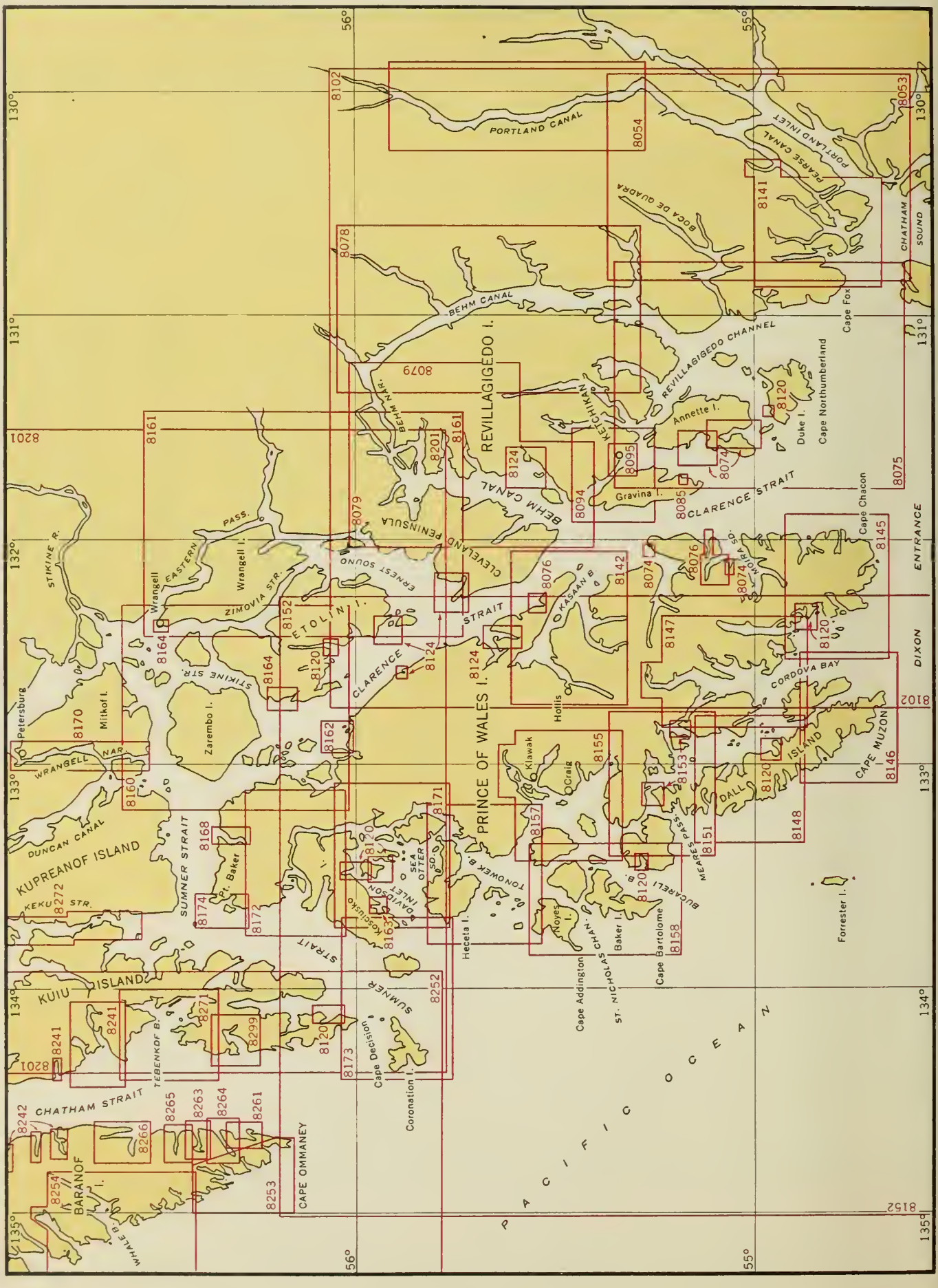


SAILING AND GENERAL CHARTS—ALASKA

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		SAILING CHARTS			
8002	.75	Dixon Entrance to Cape St. Elias	1:969,756	31×40	June 1936
8502	.75	Cape St. Elias to Shumagin Islands	1:969,761	33×42	Aug. 1944
8802	.75	Alaska Peninsula and Aleutian Islands to Seguam Pass	1:1,023,188	33×41	Aug. 1944
9000	.75	San Diego to Aleutian Islands and Hawaiian Archipelago	1:4,860,700	35×42	Oct. 1949
9102	.75	Aleutian Islands—Amukta Island to Attu Island	1:1,126,303	32×46	Mar. 1948
9302	.75	Bering Sea—Eastern Part	1:1,534,076	30×38	July 1945
9400	.75	Arctic Coast	1:1,587,870	26×44	May 1947
		GENERAL CHARTS			
8102	.75	Hecate Strait to Etolin Island, including Behm and Portland Canals	1:229,376	33×41	Mar. 1935
8152	.75	Dixon Entrance to Chatham Strait	1:229,376	31×43	Mar. 1933
8201	.75	Etolin Island to Midway Islands, including Sumner Strait	1:217,828	33×43	Feb. 1937
8202	.75	Midway Islands to Cape Spencer, including Lynn Canal	1:209,978	31×43	June 1942
8252	.75	Coronation Island to Lisianski Strait	1:217,828	33×43	Mar. 1943
8306	.50	Glacier Bay	1:160,000	27×28	Sept. 1942
8402	.75	Cross Sound to Yakutat Bay	1:300,000	31×40	Apr. 1949
8551	.75	Prince William Sound	1:200,000	34×44	May 1935
8552	.75	Point Elrington to East Chugach Island	1:200,000	29×37	May 1933
8553	.75	Cook Inlet—Northern Part	1:194,154	33×43	Dec. 1941
8554	.75	Cook Inlet—Southern Part	1:200,000	32×40	Feb. 1942
8556	.75	Kodiak Island	1:350,000	33×43	Feb. 1938
8859	.75	Shumagin Islands to Sanak Islands	1:300,000	34×38	Mar. 1943
8860	.75	Unimak and Akutan Passes and approaches	1:300,000	33×42	Dec. 1942
8861	.75	Unalaska I. to Amukta I.	1:300,000	33×46	May 1942
8862	.75	Amukta Island to Igitkin I.	1:300,000	34×45	Jan. 1944
8863	.75	Igitkin I. to Semisopochnoi I.	1:300,000	33×46	Apr. 1945
8864	.75	Rat Islands—Semisopochnoi I. to Buldir I.	1:300,000	33×40	Mar. 1948
8865	.75	Near Islands—Buldir I. to Attu I.	1:300,000	34×47	Mar. 1948
8995	.75	Pribilof Islands	1:200,000	30×36	Apr. 1910
9050	.50	Nushagak Bay and approaches	1:150,000	23×37	Nov. 1943
9103	.50	Kuskokwim Bay	1:200,000	24×37	Sept. 1916
9193	.75	Andreanof Islands—Atka Pass to Adak Strait	1:120,000	31×46	May 1944
9198	.75	Near Islands—Ingenstrem Rocks to Attu Island	1:160,000	31×43	June 1947
9370	.75	Cape Romanzof to St. Michael	1:300,000	34×35	July 1901
9380	.75	Norton Sound	1:400,000	33×41	Oct. 1914
9495	.75	Pt. Barrow to Smith Bay	1:125,000	33×45	June 1946

GENERAL, COAST AND HARBOR CHARTS - ALASKA

DIXON ENTRANCE TO SUMNER STRAIT

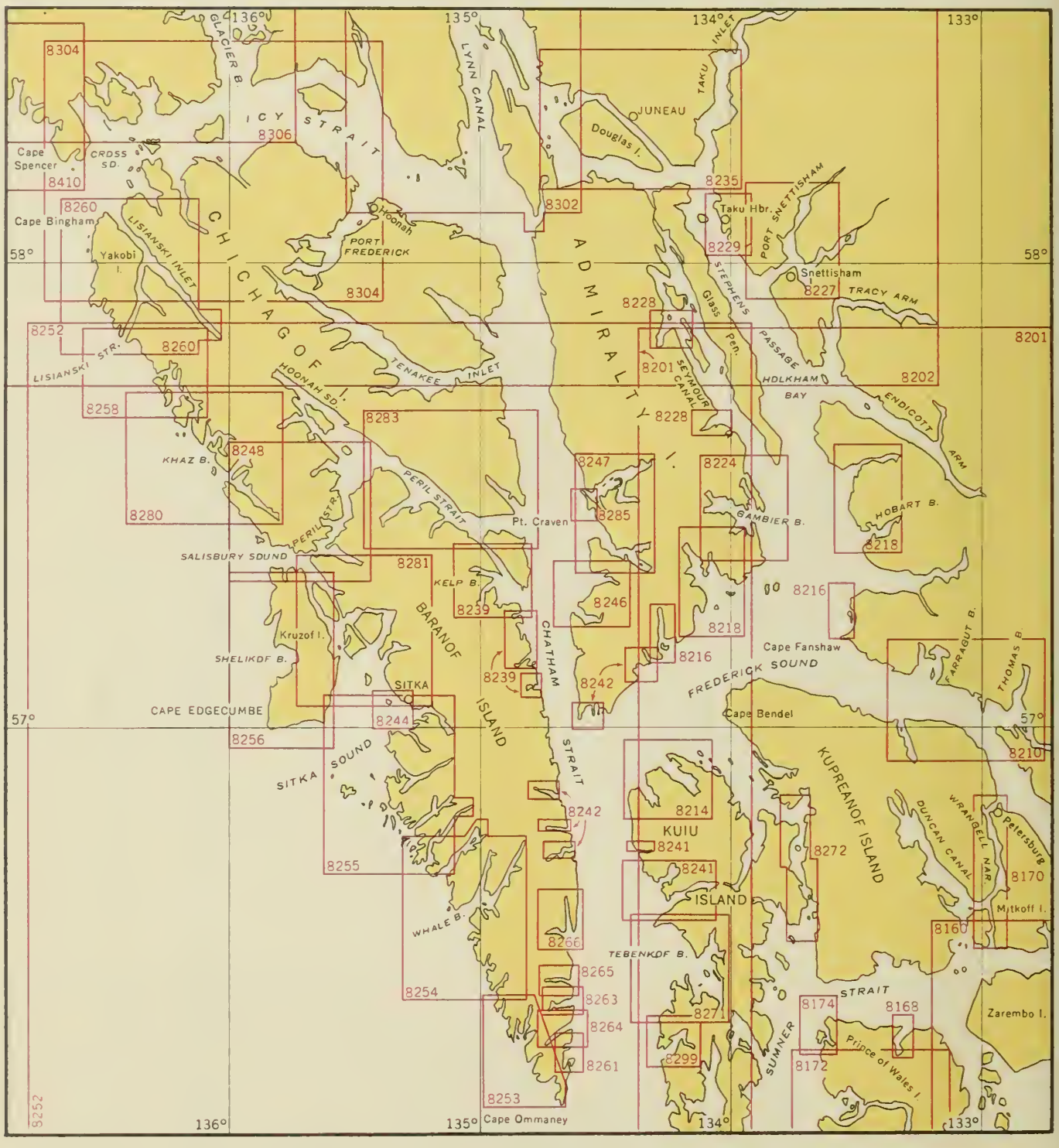


GENERAL, COAST AND HARBOR CHARTS – ALASKA
DIXON ENTRANCE TO SUMNER STRAIT

No.	Price	Title		Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS				
8102	$0.75	Hecate Strait to Etolin Island, including Behm and Portland Canals		1:229,376	33×41	Mar. 1935
8152	.75	Dixon Entrance to Chatham Strait		1:229,376	31×43	Mar. 1933
8201	.75	Etolin Island to Midway Islands, including Sumner Strait		1:217,828	33×43	Feb. 1937
8252	.75	Coronation Island to Lisianski Strait		1:217,828	33×43	Mar. 1943
		COAST CHARTS				
8053	.75	Portland Canal—Dixon Entrance to Hattie Island		1:80,000	31×43	July 1936
8054	.25	Portland Canal—North of Hattie Island		1:80,000	13×39	Apr. 1936
8075	.75	Revillagigedo Channel		1:80,000	33×42	July 1936
8078	.75	Behm Canal—Eastern Part		1:80,000	24×43	Mar. 1934
8079	.50	Behm Canal—Western Part		1:79,334	27×35	Dec. 1933
		Yes Bay		1:40,000		
8160	.50	Zarembo Island and approaches		1:80,000	29×31	June 1931
8161	.75	Ernest Sound—Eastern Passage and Zimovia Strait		1:80,000	31×44	Oct. 1924
		HARBOR CHARTS				
8074	.50	Harbors in Clarence Strait (4 plans)			22×39	June 1938
		Chasina Anchorage, Prince of Wales Island		1:10,000		
		Niblack Anchorage, Prince of Wales Island	Port Chester, Annette Island	1:20,000		
		Tamgas Harbor, Annette Island		1:40,000		
8076	.25	Harbors in Clarence Strait—Prince of Wales Island (3 plans)			21×25	Sept. 1922
		North Arm of Moira Sound	Port Johnson and Dolomi Bay	1:20,000		
		Lyman Anchorage		1:10,000		
8085	.25	Seal Cove, Nichols Passage		1:5,000	17×22	Mar. 1935
8094	.75	Tongass Narrows		1:30,000	32×36	Dec. 1931
8095	.75	Ketchikan Harbor		1:10,000	31×36	July 1934
8120	.75	Harbors in southeastern Alaska (8 plans)			27×43	Aug. 1940
		Burnett Inlet, Etolin Island	Hunter Bay, Prince of Wales Island	1:20,000		
		Marble Passage, southern part, Davidson Inlet	Port McArthur, Kuiu Island	1:20,000		
		Port Santa Cruz, Suemez Island	Rose Inlet, Dall Island	1:20,000		
		Tokeen Bay Entrance, Davidson Inlet		1:20,000		
		Ryus Bay, Duke Island		1:10,000		
8124	.50	Harbor Charts—Clarence Strait and Behm Canal (5 plans)			28×28	Oct. 1932
		Dewey Anchorage, Etolin Island		1:20,000		
		Ratz Harbor, Prince of Wales Island		1:10,000		
		Naha Bay, Revillagigedo Island	Tolstoi Bay, Prince of Wales Island	1:40,000		
		Union Bay, Cleveland Peninsula		1:40,000		
8141	.75	Portland Inlet to Nakat Bay		1:40,000	32×37	Mar. 1938
8142	.75	Kasaan Bay, Clarence Strait		1:40,000	32×44	Mar. 1927
8145	.75	Kendrick Bay to Shipwreck Point, Prince of Wales Island		1:40,000	31×42	Apr. 1943
8146	.75	Southern part of Dall Island		1:40,000	28×39	May 1932
8147	.75	North end of Cordova Bay and Hetta Inlet		1:40,000	33×41	Aug. 1931
8148	.75	Central Dall Island and vicinity		1:40,000	31×36	July 1944
8151	.75	Northern part of Tlevak Strait and Ulloa Channel		1:40,000	30×40	Sept. 1929
8153	.25	Tlevak Narrows and Sukkwan Narrows		1:20,000	12×21	Jan. 1932
8155	.75	Ulloa Channel to San Christoval Channel		1:40,000	30×36	Feb. 1932
		North Entrance		1:10,000		
8157	.75	San Christoval Channel to Cape Lynch		1:40,000	32×40	June 1929
8158	.75	Baker, Noyes, and Lulu Islands and adjacent waters		1:40,000	32×43	Dec. 1923
8162	.75	Lake Bay and approaches, Clarence Strait		1:10,000	33×34	Jan. 1933
8163	.75	Edna Bay, Davidson Inlet		1:5,000	31×41	Nov. 1947
8164	.25	Steamer Bay, Wrangell Harbor and Highfield Anchorage (2 plans)			18×29	Apr. 1939
		Steamer Bay, Etolin Island		1:20,000		
		Wrangell Harbor and Highfield Anchorage		1:10,000		
8168	.25	Red Bay, Prince of Wales Island		1:20,000	14×21	Dec. 1931
8170	.75	Wrangell Narrows		1:20,000	31×39	Mar. 1947
8171	.75	Davidson Inlet and Sea Otter Sound		1:40,000	32×41	June 1947
8172	.75	Shakan and Shipley Bays and part of El Capitan Passage		1:40,000	26×40	Mar. 1937
		El Capitan Passage, Dry Pass to Shakan Strait		1:10,000		
8173	.75	Southern Entrances to Sumner Strait		1:40,000	31×45	Mar. 1939
8174	.25	Port Protection, Prince of Wales Island		1:20,000	19×28	Dec. 1931
8241	.75	Bay of Pillars and Rowan Bay, Chatham Strait (2 plans)		1:20,000	31×41	May 1936
		Washington Bay, Chatham Strait		1:10,000		
8242	.50	Harbors in Chatham Strait and vicinity; Gut Bay, Hoggatt Bay and Red Bluff Bay (5 plans; see page 24)		1:20,000	28×30	Nov. 1929
8253	.75	Cape Ommaney to Byron Bay, Baranof Island		1:20,000	33×44	Aug. 1944
8254	.75	Snipe Bay to Crawfish Inlet, Baranof Island		1:40,000	31×42	Nov. 1926
8261	.75	Ports Alexander, Conclusion and Armstrong, Chatham Strait		1:10,000	29×39	May 1927
8263	.25	Port Walter, Chatham Strait		1:20,000	14×19	Mar. 1927
8264	.25	Port Lucy, Chatham Strait		1:20,000	19×23	Apr. 1928
8265	.25	Port Herbert, Chatham Strait		1:20,000	15×21	Mar. 1928
8266	.25	Patterson Bay and Deep Cove, Chatham Strait		1:20,000	23×31	Dec. 1931
8271	.25	Tebenkof Bay, Chatham Strait		1:40,000	25×27	Jan. 1929
8272	.75	Keku Strait—Monte Carlo Island to Entrance Island		1:20,000	32×41	Jan. 1931
		The Summit and Devils Elbow		1:10,000		
8299	.25	Port Malmesbury, Chatham Strait		1:40,000	14×14	Dec. 1931

GENERAL, COAST AND HARBOR CHARTS - ALASKA

SUMNER STRAIT TO ICY STRAIT

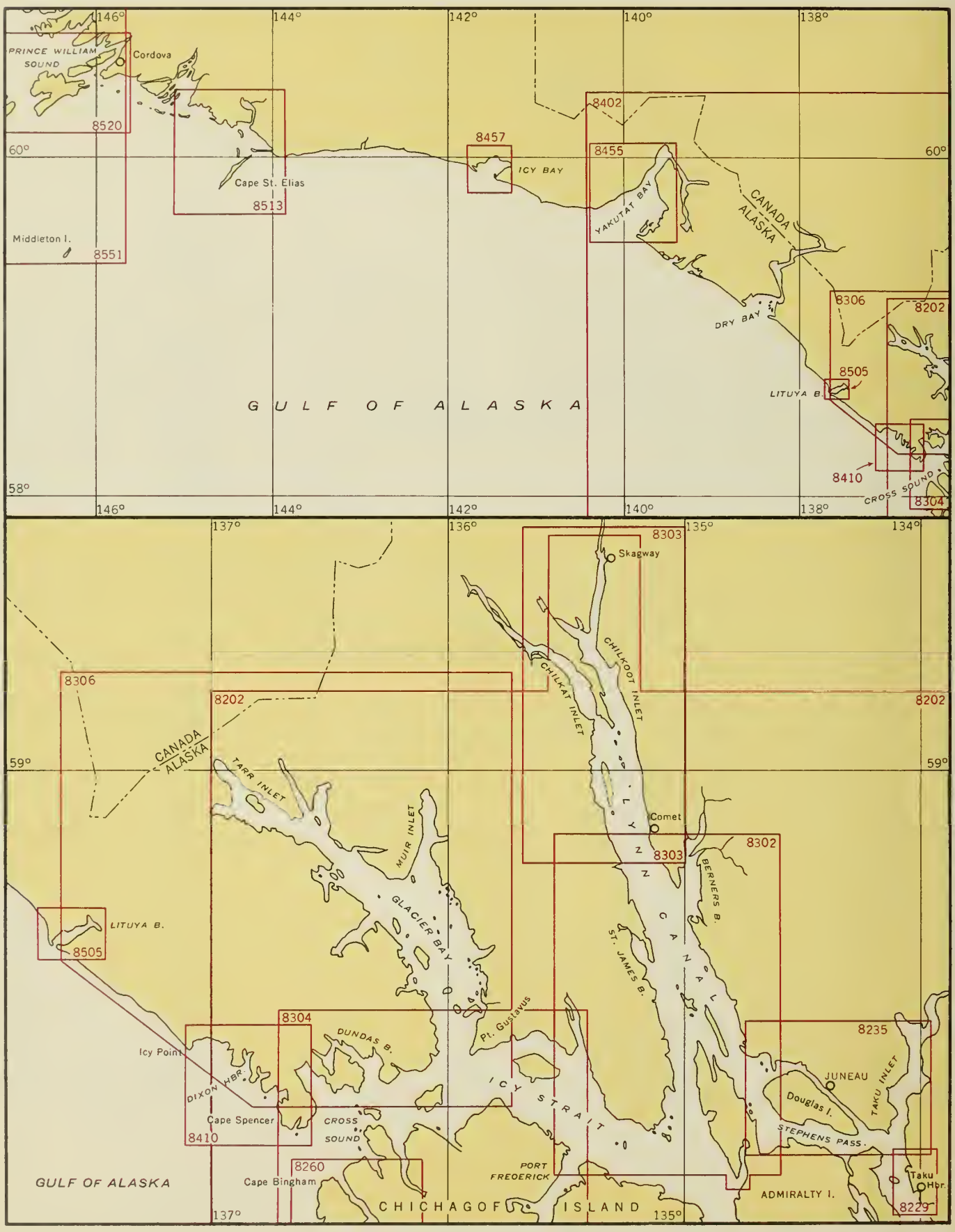


GENERAL, COAST AND HARBOR CHARTS—ALASKA
SUMNER STRAIT TO ICY STRAIT

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS			
8201	$0.75	Etolin Island to Midway Islands, including Sumner Strait	1:217,828	33×43	Feb. 1937
8202	.75	Midway Islands to Cape Spencer, including Lynn Canal	1:209,978	31×43	June 1942
8252	.75	Coronation Island to Lisianski Strait	1:217,828	33×43	Mar. 1943
		COAST CHARTS			
8302	.75	Lynn Canal—Icy Strait to Point Sherman	1:80,000	28×43	Mar. 1934
		Funter Bay	1:20,000		
		Hawk Inlet, Chatham Strait	1:40,000		
8304	.75	Icy Strait and Cross Sound	1:80,000	31×40	June 1940
		Inian Cove	1:20,000		
		Elfin Cove	1:10,000		
		HARBOR CHARTS			
8168	.25	Red Bay, Prince of Wales Island	1:20,000	14×21	Dec. 1931
8170	.75	Wrangell Narrows	1:20,000	31×39	Mar. 1947
8174	.25	Port Protection, Prince of Wales Island	1:20,000	19×28	Dec. 1931
8210	.75	Thomas, Farragut, and Portage Bays, Frederick Sound	1:40,000	30×39	Oct. 1930
8214	.25	Saginaw and Security Bays, Frederick Sound	1:40,000	20×23	July 1909
8216	.50	Woewodski and Eliza Harbors, Fanshaw Bay and Cleveland Passage, Frederick Sound	1:20,000	26×26	Aug. 1943
8218	.50	Pybus Bay, Frederick Sound, and Hobart and Windham Bays, Stephens Passage	1:40,000	27×34	May 1932
8224	.25	Gambier Bay, Stephens Passage	1:40,000	22×24	Feb. 1932
8227	.25	Port Snettisham, Stephens Passage	1:40,000	23×26	Mar. 1932
8228	.25	Windfall and Mole Harbors, Seymour Canal	1:20,000	20×30	Mar. 1913
8229	.25	Slocum and Limestone Inlets and Taku Harbor	1:20,000	21×31	Aug. 1932
8235	.75	Gastineau Channel and Taku Inlet	1:40,000	34×47	Feb. 1941
		Juneau Harbor	1:10,000		
8239	.75	Bays in Chatham Strait (3 plans)		29×36	Sept. 1934
		Kelp Bay	1:40,000		
		Warm Spring Bay Takatz and Kasnyku Bays	1:20,000		
8241	.75	Bay of Pillars and Rowan Bay, Chatham Strait (2 plans)	1:20,000	31×41	May 1936
		Washington Bay, Chatham Strait	1:10,000		
8242	.50	Harbors in Chatham Strait and vicinity (5 plans)		28×30	Nov. 1929
		Gut Bay, Hoggatt Bay and Red Bluff Bay, Chatham Strait	1:20,000		
		Herring and Chapin Bays, Surprise Harbor and Murder Cove, Frederick Sound	1:20,000		
8244	.75	Sitka Harbor and approaches	1:10,000	32×39	Dec. 1943
		Sitka Harbor	1:5,000		
8246	.75	Whitewater Bay and Chaik Bay, Chatham Strait	1:20,000	31×39	Feb. 1933
8247	.50	Hood Bay and Kootznahoo Inlet, Chatham Strait	1:30,000	26×37	Sept. 1932
8248	.75	Salisbury Sound and Peril Strait to Emmons Island	1:40,000	34×34	Feb. 1931
		Sergius Narrows, Peril Strait	1:20,000		
8253	.75	Cape Ommaney to Byron Bay, Baranof Island	1:20,000	33×44	Aug. 1944
8254	.75	Snipe Bay to Crawfish Inlet, Baranof Island	1:40,000	31×42	Nov. 1926
8255	.75	Crawfish Inlet to Sitka, Baranof Island	1:40,000	33×44	Aug. 1948
8256	.75	South and West Coasts of Kruzof Island	1:40,000	26×43	Apr. 1943
8258	.25	Cape Edward to Lisianski Strait, Chichagof Island	1:40,000	23×30	Mar. 1947
8260	.75	Yakobi Island and Lisianski Inlet	1:40,000	33×38	July 1929
8261	.75	Ports Alexander, Conclusion, and Armstrong, Chatham Strait	1:10,000	29×39	May 1927
8263	.25	Port Walter, Chatham Strait	1:20,000	14×19	Mar. 1927
8264	.25	Port Lucy, Chatham Strait	1:20,000	19×23	Apr. 1928
8265	.25	Port Herbert, Chatham Strait	1:20,000	15×21	Mar. 1928
8266	.25	Patterson Bay and Deep Cove, Chatham Strait	1:20,000	23×31	Dec. 1931
8271	.25	Tebenkof Bay, Chatham Strait	1:40,000	25×27	Jan. 1929
8272	.75	Keku Strait—Monte Carlo Island to Entrance Island	1:20,000	32×41	Jan. 1931
		The Summit and Devils Elbow	1:10,000		
8280	.75	Khaz Bay, Chichagof Island	1:40,000	32×38	May 1930
		Elbow Passage	1:10,000		
8281	.75	Sitka Sound to Salisbury Sound, Inside Passage	1:40,000	34×36	June 1943
		Neva Strait	1:20,000		
8283	.75	Peril Strait—Hoonah Sound to Chatham Strait	1:40,000	33×42	Apr. 1933
8285	.25	Killisnoo Harbor, Chatham Strait	1:10,000	21×29	Dec. 1931
8299	.25	Port Malmesbury, Chatham Strait	1:40,000	14×14	Dec. 1931

GENERAL, COAST AND HARBOR CHARTS - ALASKA

LYNN CANAL TO PRINCE WILLIAM SOUND



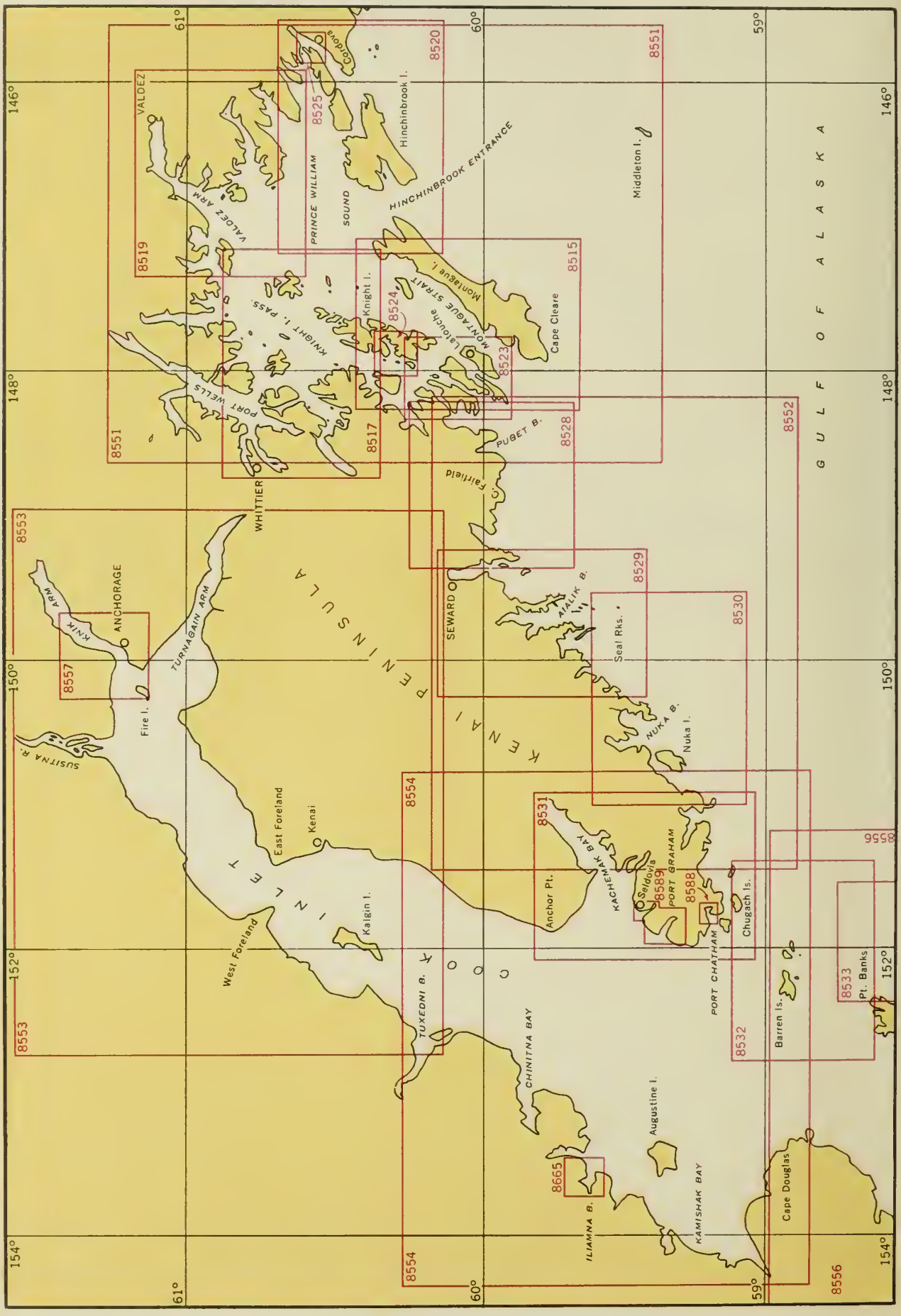
GENERAL, COAST AND HARBOR CHARTS—ALASKA

LYNN CANAL TO PRINCE WILLIAM SOUND

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS			
8202	$0.75	Midway Islands to Cape Spencer, including Lynn Canal	1:209,978	31×43	June 1942
8306	.50	Glacier Bay	1:160,000	27×28	Sept. 1942
8402	.75	Cross Sound to Yakutat Bay	1:300,000	31×40	Apr. 1949
8551	.75	Prince William Sound	1:200,000	34×44	May 1935
		COAST CHARTS			
8302	.75	Lynn Canal—Icy Strait to Point Sherman	1:80,000	28×43	Mar. 1934
		Funter Bay	1:20,000		
		Hawk Inlet, Chatham Strait	1:40,000		
8303	.50	Lynn Canal—Point Sherman to Skagway	1:80,000	27×41	Mar. 1945
		Portage Cove, Chilkoot Inlet	1:10,000		
		Skagway and Nahku Bay	1:10,000		
8304	.75	Icy Strait and Cross Sound	1:80,000	31×40	June 1940
		Inian Cove	1:20,000		
		Elfin Cove	1:10,000		
8455	.50	Yakutat Bay	1:80,000	28×32	June 1945
		Yakutat Harbor	1:10,000		
8513	.50	Controller Bay	1:100,000	29×32	Apr. 1913
8520	.75	Prince William Sound—Eastern entrance	1:80,000	32×43	Feb. 1935
		HARBOR CHARTS			
8229	.25	Slocum and Limestone Inlets and Taku Harbor	1:20,000	21×31	Aug. 1932
8235	.75	Gastineau Channel and Taku Inlet	1:40,000	34×47	Feb. 1941
		Juneau Harbor	1:10,000		
8410	.75	Cape Spencer to Icy Point	1:40,000	32×39	Sept. 1930
8457	.50	Icy Bay	1:40,000	29×31	Jan. 1945
8505	.50	Lituya Bay	1:20,000	24×34	Mar. 1942
		Lituya Bay Entrance	1:10,000		

GENERAL, COAST AND HARBOR CHARTS - ALASKA

PRINCE WILLIAM SOUND TO COOK INLET

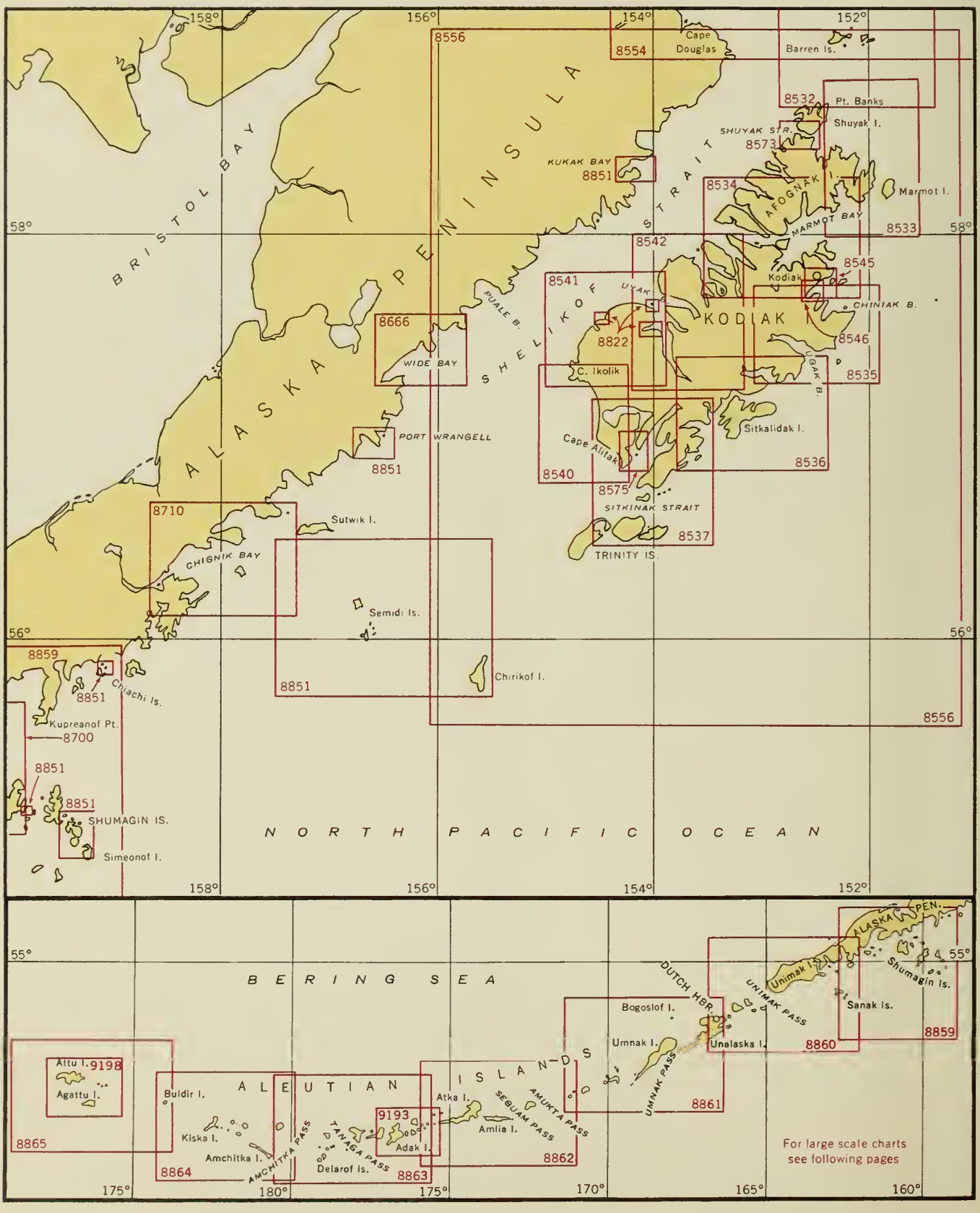


GENERAL, COAST AND HARBOR CHARTS—ALASKA
PRINCE WILLIAM SOUND TO COOK INLET

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS			
8551	$0.75	Prince William Sound	1:200,000	34×44	May 1935
8552	.75	Point Elrington to East Chugach Island	1:200,000	29×37	May 1933
8553	.75	Cook Inlet—Northern Part	1:194,154	33×43	Dec. 1941
8554	.75	Cook Inlet—Southern Part	1:200,000	32×40	Feb. 1942
		COAST CHARTS			
8515	.75	Prince William Sound—Western entrance	1:81,436	33×42	Nov. 1935
8517	.75	Prince William Sound—Western Part	1:80,000	30×45	July 1935
8519	.75	Prince William Sound—Port Fidalgo and Valdez Arm	1:79,291	33×39	Dec. 1947
		Valdez	1:7,000		
8520	.75	Prince William Sound—Eastern entrance	1:80,000	32×43	Feb. 1935
8528	.75	Point Elrington to Cape Resurrection	1:81,436	32×33	Feb. 1930
8529	.75	Cape Resurrection to Two Arm Bay	1:81,847	28×37	Apr. 1949
		Seward	1:10,000		
8530	.75	Seal Rocks to Gore Point	1:83,074	30×41	June 1932
8531	.75	Gore Point to Anchor Point	1:82,662	33×43	Dec. 1946
8532	.75	Barren Islands	1:77,062	30×42	June 1934
		HARBOR CHARTS			
8523	.75	Latouche, Elrington and Prince of Wales Passages	1:40,000	33×39	Jan. 1935
8524	.75	Drier Bay, Prince William Sound	1:20,000	32×35	Oct. 1943
8525	.25	Orca Bay and Inlet—Channel Islands to Cordova	1:30,000	15×16	Apr. 1939
8557	.75	Knik Arm—Fire Island to Goose Creek	1:40,000	32×33	Oct. 1947
8588	.50	Port Chatham, Cook Inlet	1:10,000	27×32	June 1947
8589	.50	Port Graham and Seldovia Bay, Cook Inlet	1:20,000	26×37	Feb. 1943
8665	.50	Iliamna Bay, Cook Inlet	1:20,000	31×33	Sept. 1946

GENERAL, COAST AND HARBOR CHARTS - ALASKA

KODIAK ISLAND TO ATTU ISLAND



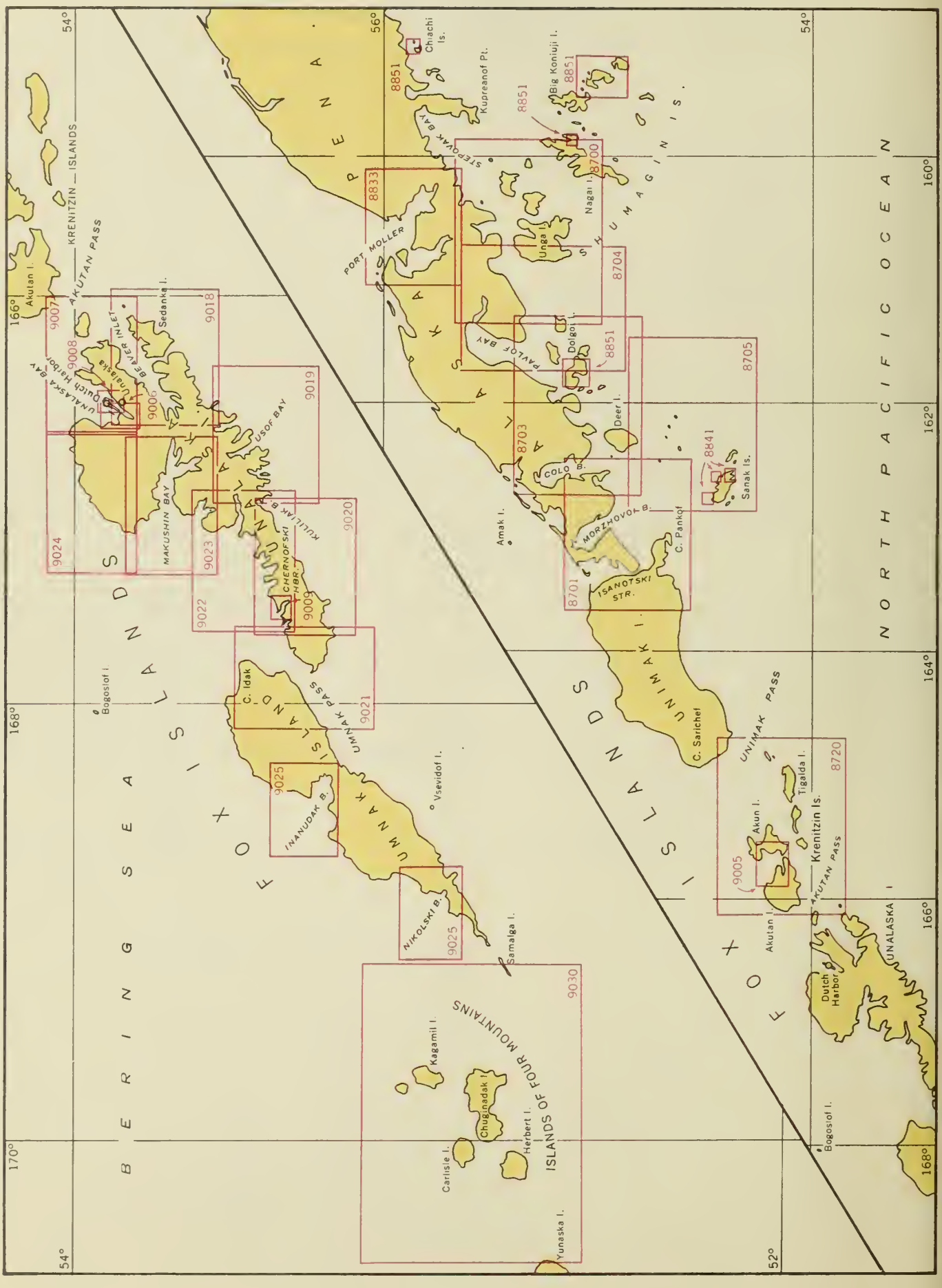
GENERAL, COAST AND HARBOR CHARTS—ALASKA

KODIAK ISLAND TO ATTU ISLAND

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS			
8556	$0.75	Kodiak Island	1:350,000	33×43	Feb. 1938
8851	.50	Harbors and Anchorages, Southwestern Alaska (see Harbor Charts below)		28×43	Mar. 1947
		Semidi Islands, Cherikof Island and Lighthouse Rocks	1:400,000		
8859	.75	Shumagin Islands to Sanak Islands	1:300,000	34×38	Mar. 1943
8860	.75	Unimak and Akutan Passes and approaches	1:300,000	33×42	Dec. 1942
8861	.75	Unalaska I. to Amukta I.	1:300,000	33×46	May 1942
8862	.75	Amukta I. to Igitkin I.	1:300,000	34×45	Jan. 1944
8863	.75	Igitkin I. to Semisopochnoi I.	1:300,000	33×46	Apr. 1945
8864	.75	Rat Islands—Semisopochnoi I. to Buldir I.	1:300,000	33×40	Mar. 1948
8865	.75	Near Islands—Buldir I. to Attu I.	1:300,000	34×47	Mar. 1948
9193	.75	Andreanof Islands—Atka Pass to Adak Strait	1:120,000	31×46	May 1944
9198	.75	Near Islands—Ingenstrem Rocks to Attu Island	1:160,000	31×43	June 1947
		COAST CHARTS			
8532	.75	Barren Islands	1:77,062	30×42	June 1934
8533	.75	Point Banks to Marmot Bay, Shuyak and Afognak Islands	1:78,166	26×42	Mar. 1935
8534	.75	Marmot Bay and Kupreanof Strait, Kodiak and Afognak Islands	1:78,900	33×44	May 1943
8535	.75	Chiniak Bay to Dangerous Cape, Kodiak Island	1:80,000	28×35	Oct. 1946
8536	.75	Gull Point to Kaguyak Bay, Kodiak Island	1:80,728	32×42	Dec. 1946
		Sitkalidak Passage	1:20,000		
8537	.75	Sitkinak Strait and Alitak Bay, Kodiak Island	1:81,529	34×40	Nov. 1933
8540	.50	Cape Alitak to Cape Ikolik, Kodiak Island	1:80,905	25×33	Jan. 1947
8541	.75	Cape Ikolik to Cape Kuliuk, Kodiak Island	1:80,000	32×35	Dec. 1931
8542	.75	Uganik and Uyak Bays, Kodiak Island	1:80,000	31×42	Nov. 1931
8710	.75	Chignik and Kujulik Bays, Alaska Peninsula	1:77,477	33×43	Oct. 1927
		Anchorage and Mud Bays, Chignik Bay	1:40,000		
		HARBOR CHARTS			
8545	.75	Kodiak and St. Paul Harbors, Kodiak Island	1:20,000	32×34	Sept. 1947
		Kodiak Harbor	1:10,000		
8546	.75	Womens Bay, Kodiak Island	1:10,000	31×40	Sept. 1947
8573	.75	Shuyak Strait and Bluefox Bay	1:20,000	27×42	Aug. 1935
8575	.75	Part of Alitak Bay—Cape Alitak to Moser Bay, Kodiak Island	1:20,000	34×43	Mar. 1932
8666	.75	Portage and Wide Bays, Alaska Peninsula	1:50,000	30×41	Apr. 1947
8822	.25	Bays and Anchorages, Kodiak Island (3 plans)		22×22	Nov. 1930
		Karluk Anchorage	1:20,000		
		Larsen Bay	1:20,000		
		Uyak Anchorage	1:20,000		
8851	.50	Harbors and Anchorages, Southwestern Alaska (13 plans; see General Charts above, also pages 28 to 31 incl.)		28×43	Mar. 1947
		Big Koniuji I. to Simeonof I.	1:80,000		
		Chiachi Islands Anchorage	1:20,000		
		Kukak Bay, Alaska Peninsula	1:100,000		
		Mist Harbor, Nagai Island	1:10,000		
		Port Wrangell and Chiginagak Bay, Alaska Peninsula	1:80,000		
		Southwest Anchorage, Chirikof Island	1:53,600		

COAST AND HARBOR CHARTS - ALASKA

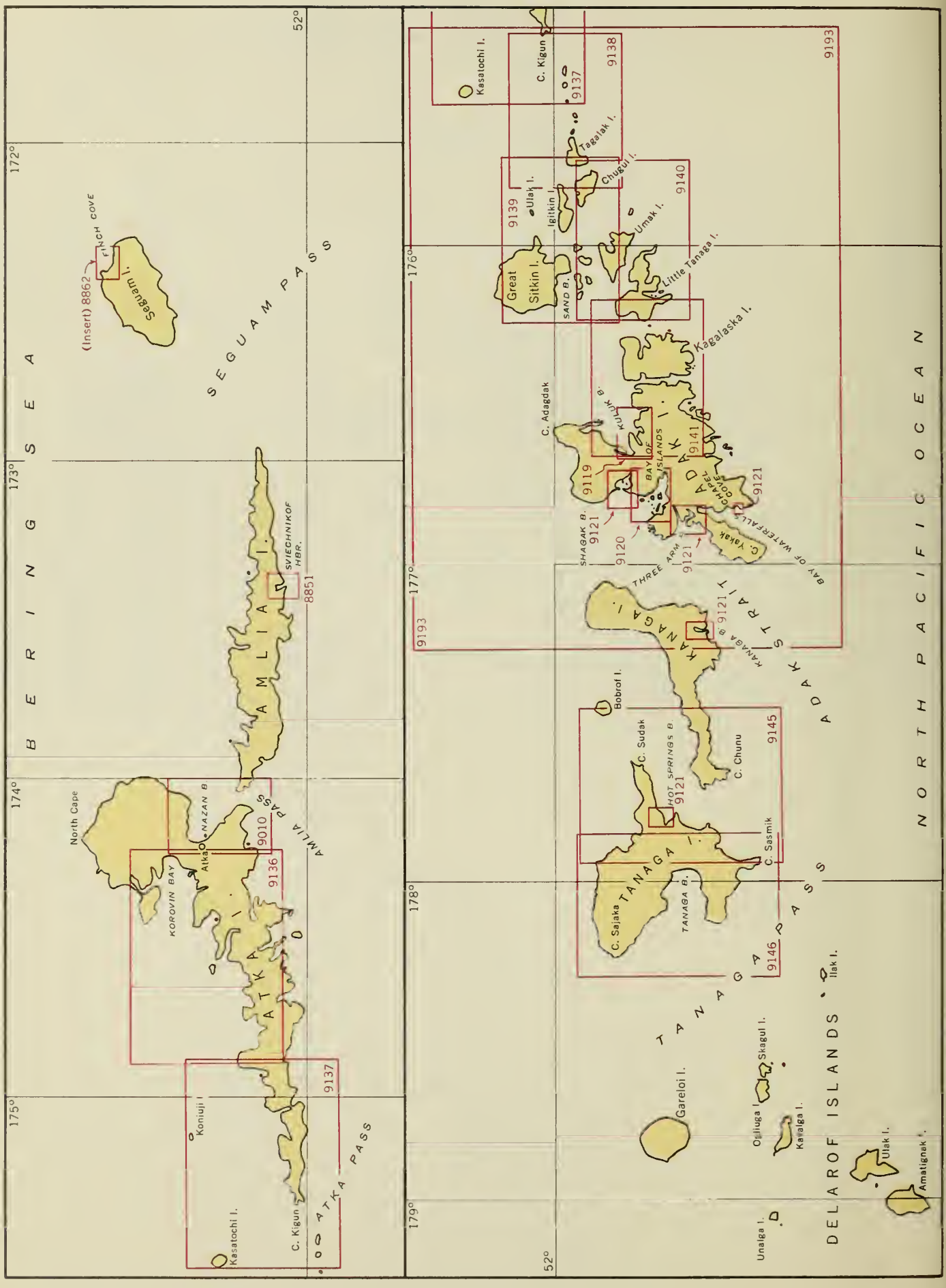
SHUMAGIN ISLANDS TO ISLANDS OF FOUR MOUNTAINS



COAST AND HARBOR CHARTS—ALASKA
SHUMAGIN ISLANDS TO ISLANDS OF FOUR MOUNTAINS

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		COAST CHARTS			
8700	$0.75	Shumagin Islands—Nagai Island to Unga Island	1:100,000	31×39	Oct. 1944
		Popof Strait—Northern Part	1:30,000		
		Delarof Harbor	1:20,000		
8701	.75	Morzhovoi Bay and Isanotski Strait	1:80,660	33×39	Feb. 1943
8703	.75	Cold Bay and approaches, Alaska Peninsula	1:80,000	33×46	Jan. 1945
8704	.75	Unga Island to Pavlof Bay, Alaska Peninsula	1:80,000	33×44	Dec. 1943
8705	.75	Sanak Island and Sandman Reefs	1:81,326	33×42	Feb. 1943
8720	.75	Krenitzin Islands	1:80,000	33×46	June 1943
8833	.25	Port Moller and Herendeen Bay	1:79,798	23×28	Feb. 1917
9030	.75	Islands of Four Mountains, Aleutian Islands	1:80,000	33×45	July 1942
		HARBOR CHARTS			
8841	.25	Harbors and Anchorages, Sanak Island (3 plans)		20×21	Dec. 1941
		Northeast Harbor	1:10,000		
		Peterson and Salmon Bays	1:20,000		
		Sanak Harbor	1:10,000		
8851	.50	Harbors and Anchorages, Southwestern Alaska (13 plans, see also pages 27, 29, 30, 31)		28×43	Mar. 1947
		Big Koniuji I. to Simeonof I.	1:80,000		
		Chiachi Islands Anchorage	1:20,000		
		Dolgoi Harbor, Dolgoi Island	1:40,000		
		Mist Harbor, Nagai Island	1:10,000		
9005	.75	Akutan Bay, Krenitzin Islands	1:20,000	33×46	Apr. 1943
9006	.75	Captains Bay, Unalaska Island	1:10,000	30×45	Aug. 1943
9007	.75	Unalaska Bay and Akutan Pass	1:40,000	30×45	Jan. 1940
9008	.50	Dutch Harbor, Unalaska Island	1:10,000	27×33	Aug. 1943
9009	.50	Chernofski Harbor, Unalaska Island	1:10,000	23×32	Apr. 1942
9018	.75	Beaver Inlet, Unalaska Island	1:40,000	34×45	Oct. 1940
9019	.75	Protection Bay to Eagle Bay, Unalaska Island	1:40,000	34×44	Jan. 1941
9020	.75	Kuliliak Bay to Surveyor Bay, Unalaska Island	1:40,000	34×46	Oct. 1940
9021	.75	Umnak Pass and approaches	1:40,000	34×44	Nov. 1939
9022	.75	Chernofski Harbor to Skan Bay, Unalaska Island	1:40,000	34×45	Sept. 1940
9023	.75	Makushin Bay, Unalaska Island	1:40,000	31×45	July 1939
9024	.75	Cape Kovrizhka to Cape Cheerful, Unalaska Island	1:40,000	30×46	July 1939
9025	.75	Inanudak Bay and Nikolski Bay, Umnak Island	1:40,000	33×43	Jan. 1947
		River and Mueller Coves	1:10,000		

COAST AND HARBOR CHARTS - ALASKA
ANDREANOF ISLANDS

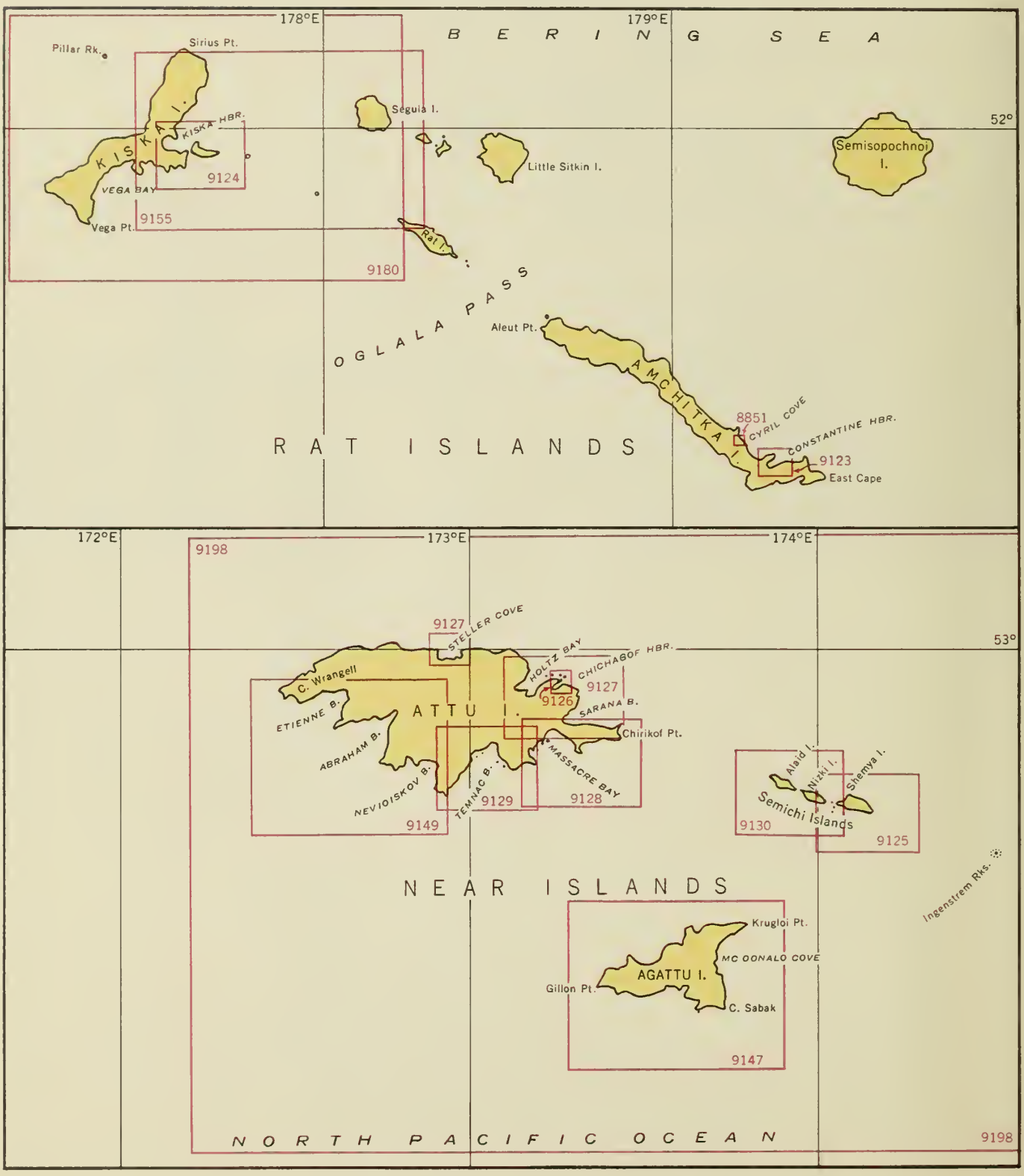


COAST AND HARBOR CHARTS—ALASKA
ANDREANOF ISLANDS

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		COAST CHART			
9193	$0.75	Atka Pass to Adak Strait, Andreanof Islands	1:120,000	31×46	May 1944
		HARBOR CHARTS			
8851	.50	Harbor and Anchorages, Southwestern Alaska (13 plans, see also pages 27, 28, 30, 31)		28×43	Mar. 1947
		Sviechnikof Harbor, Amlia Island	1:40,000		
8862	.75	Amukta I. to Igitkin I.		34×45	Jan. 1944
		Finch Cove—Seguam Island	1:20,000		
9010	.75	Nazan Bay and Amlia Pass, Atka Island	1:20,000	32×44	Dec. 1943
9119	.75	Sweeper Cove, Finger and Scabbard Bays—Adak Island	1:10,000	31×45	Nov. 1945
9120	.75	Bay of Islands, Adak Island	1:12,000	30×40	Apr. 1944
		Argonne Channel	1:6,000		
		Hell Gate	1:6,000		
9121	.75	Harbors and Anchorages, Andreanof Islands		31×39	Apr. 1947
		Three Arm Bay, Adak Island	1:20,000		
		Shagak Bay, Adak Island	1:20,000		
		Kanaga Bay, Kanaga Island	1:7,500		
		Hot Springs Bay, Tanaga Island	1:10,000		
		Chapel Roads and Chapel Cove, Adak Island	1:10,000		
9136	.75	Korovin Bay to Wall Bay, Atka Island	1:40,000	33×47	Oct. 1943
		Martin Harbor	1:10 000		
9137	.75	Atka Island—Western Part	1:40,000	33×44	Jan. 1946
9138	.75	Atka Island to Chugul Island, Andreanof Islands	1:30,000	32×46	Feb. 1944
9139	.75	Tagalak Island to Great Sitkin Island, Andreanof Islands	1:30,000	32×46	Mar. 1947
		Sand Bay, Great Sitkin Island	1:10,000		
9140	.75	Tagalak Island to Little Tanaga Island, Andreanof Islands	1:30,000	32×46	Mar. 1944
9141	.75	Kuluk Bay and approaches, Andreanof Islands	1:30,000	33×46	Apr. 1944
9145	.75	Kanaga Pass and approaches, Andreanof Islands	1:40,000	34×45	Apr. 1945
9146	.75	Tanaga Bay and approaches, Andreanof Islands	1:40,000	31×45	Mar. 1945

COAST AND HARBOR CHARTS - ALASKA

RAT ISLANDS AND NEAR ISLANDS



COAST AND HARBOR CHARTS—ALASKA
RAT ISLANDS AND NEAR ISLANDS

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		COAST CHARTS			
9180	$0.75	Kiska Island, Rat Islands	1:80,000	27×46	May 1944
9198	.75	Near Islands—Ingenstrem Rocks to Attu Island	1:160,000	31×43	June 1947
		HARBOR CHARTS.			
8851	.50	Harbors and Anchorages, Southwestern Alaska (13 plans, see also pages 27, 28, 29, 31)		28×43	Mar. 1947
		Cyril Cove	1:28,000		
9123	.25	Constantine Harbor, Amchitka Island	1:10,000	21×28	Jan. 1945
9124	.75	Kiska Harbor, Kiska Island	1:15,000	32×47	May 1944
9125	.75	Shemya Island, Semichi Islands	1:20,000	33×41	Feb. 1947
		Alcan Harbor	1:10,000		
		Approach to Fox Beach	1:10,000		
9126	.75	Chichagof Harbor, Attu Island	1:5,000	30×31	Dec. 1946
9127	.75	Sarana Bay to Holtz Bay, Attu Island	1:20,000	31×46	Mar. 1947
		Steller Cove	1:20,000		
9128	.75	Massacre Bay, Attu Island	1:20,000	34×47	Jan. 1946
9129	.75	Temnac Bay, Attu Island	1:20,000	32×39	Nov. 1945
9130	.75	Alaid and Nizki Islands—Semichi Islands	1:20,000	34×42	Oct. 1948
9147	.75	Agattu Island	1:40,000	33×42	Mar. 1949
9149	.75	Theodore Point to Cape Wrangell, Attu Island	1:40,000	33×38	Feb. 1946
9155	.75	Approaches to Kiska Harbor, Rat Islands	1:50,000	29×46	May 1944

GENERAL, COAST AND HARBOR CHARTS - ALASKA

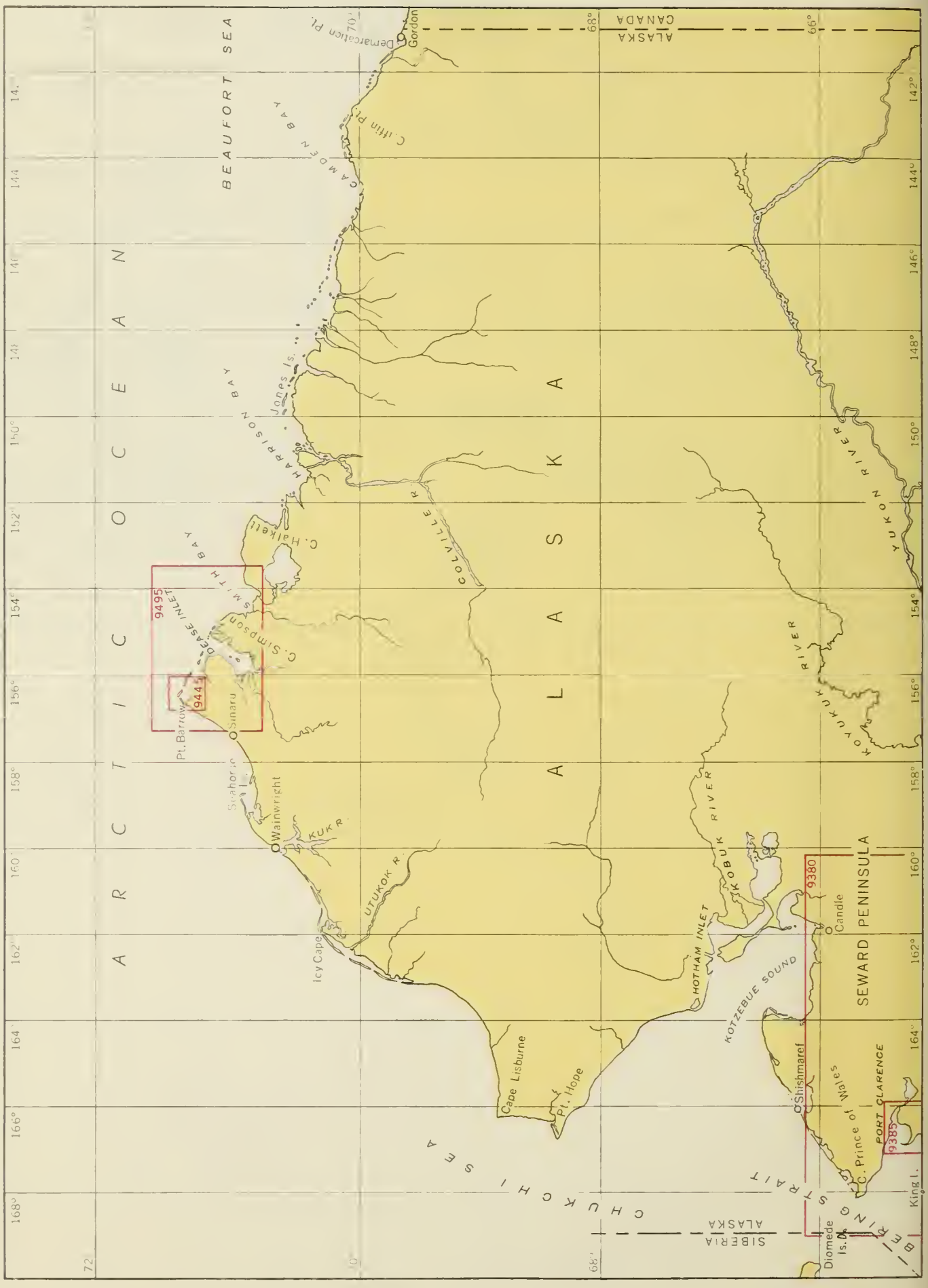
BERING SEA

GENERAL, COAST AND HARBOR CHARTS—ALASKA
BERING SEA

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		GENERAL CHARTS			
8995	$0.75	Pribilof Islands	1:200,000	30×36	Apr. 1910
9050	.50	Nushagak Bay and approaches	1:150,000	23×37	Nov. 1943
9103	.50	Kuskokwim Bay	1:200,000	24×37	Sept. 1916
		Goodnews Bay	1:80,000		
9370	.75	Cape Romanzof to St. Michael	1:300,000	34×35	July 1901
9380	.75	Norton Sound	1:400,000	33×41	Oct. 1914
		COAST CHARTS			
8833	.25	Port Moller and Herendeen Bay	1:79,798	23×28	Feb. 1917
8851	.50	Harbors and Anchorages, Southwestern Alaska (13 plans; see Harbor Charts below, also pages 27 to 30 incl.)		28×43	Mar. 1947
		St. Matthew Island	1:180,000		
9104	.50	Kuskokwim River—Eek Island to Bethel	1:100,000	19×37	Oct. 1918
9372	.75	Yukon River—Apoon Mouth to Head of Passes	1:80,000	32×38	Feb. 1914
		Apoon Mouth	1:20,000		
9373	.75	Yukon River—Kwikluak Mouth	1:80,000	28×38	May 1901
9385	.25	Port Clarence and Grantley Harbor	1:80,000	19×27	Sept. 1946
		HARBOR CHARTS			
8851	.50	Harbors and Anchorages, Southwestern Alaska (13 plans; see Coast Charts above, also pages 27 to 30 incl.)		28×43	Mar. 1947
		Cape Etolin Anchorage, Nunivak Island	1:31,000		
		Nash Harbor, Nunivak Island	1:20,000		
8996	.75	St. Paul and St. George Islands, Pribilof Islands	1:75,000	30×39	Dec. 1934
9375	.75	St. Michael Bay, Norton Sound	1:20,000	31×38	June 1901
9381	.25	Port Safety, Norton Sound	1:15,000	21×32	June 1947
		Nome Harbor, Norton Sound	1:2,500		
9382	.75	Golovnin Bay, Norton Sound	1:40,000	32×39	Dec. 1944

GENERAL, COAST AND HARBOR CHARTS - ALASKA

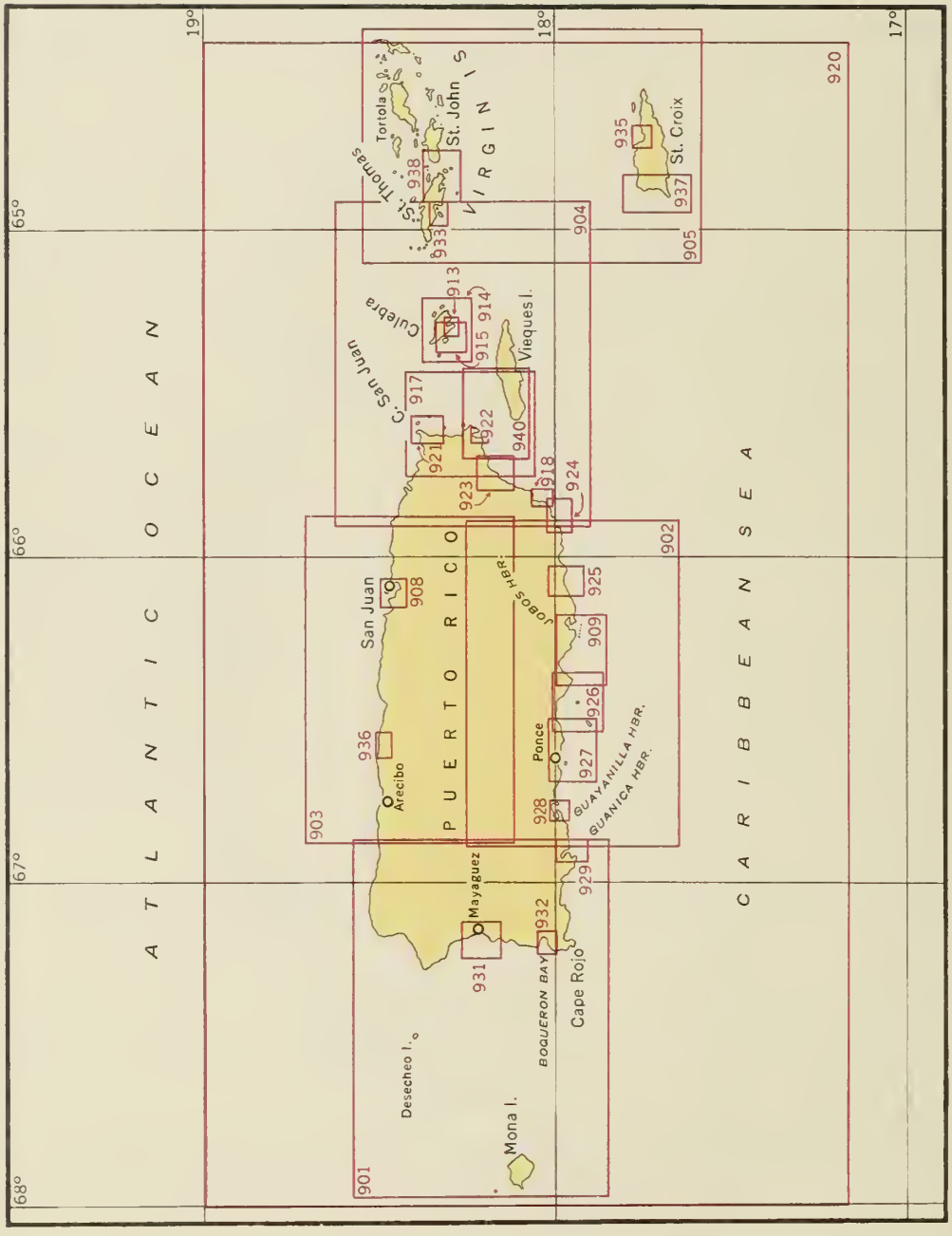
ARCTIC OCEAN



GENERAL, COAST AND HARBOR CHARTS—ALASKA
ARCTIC OCEAN

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		GENERAL CHART			
9495	$0.75	Point Barrow to Smith Bay	1:125,000	33×45	June 1946
		HARBOR CHART			
9415	.50	Point Barrow and vicinity	1:40,000	29×32	June 1946

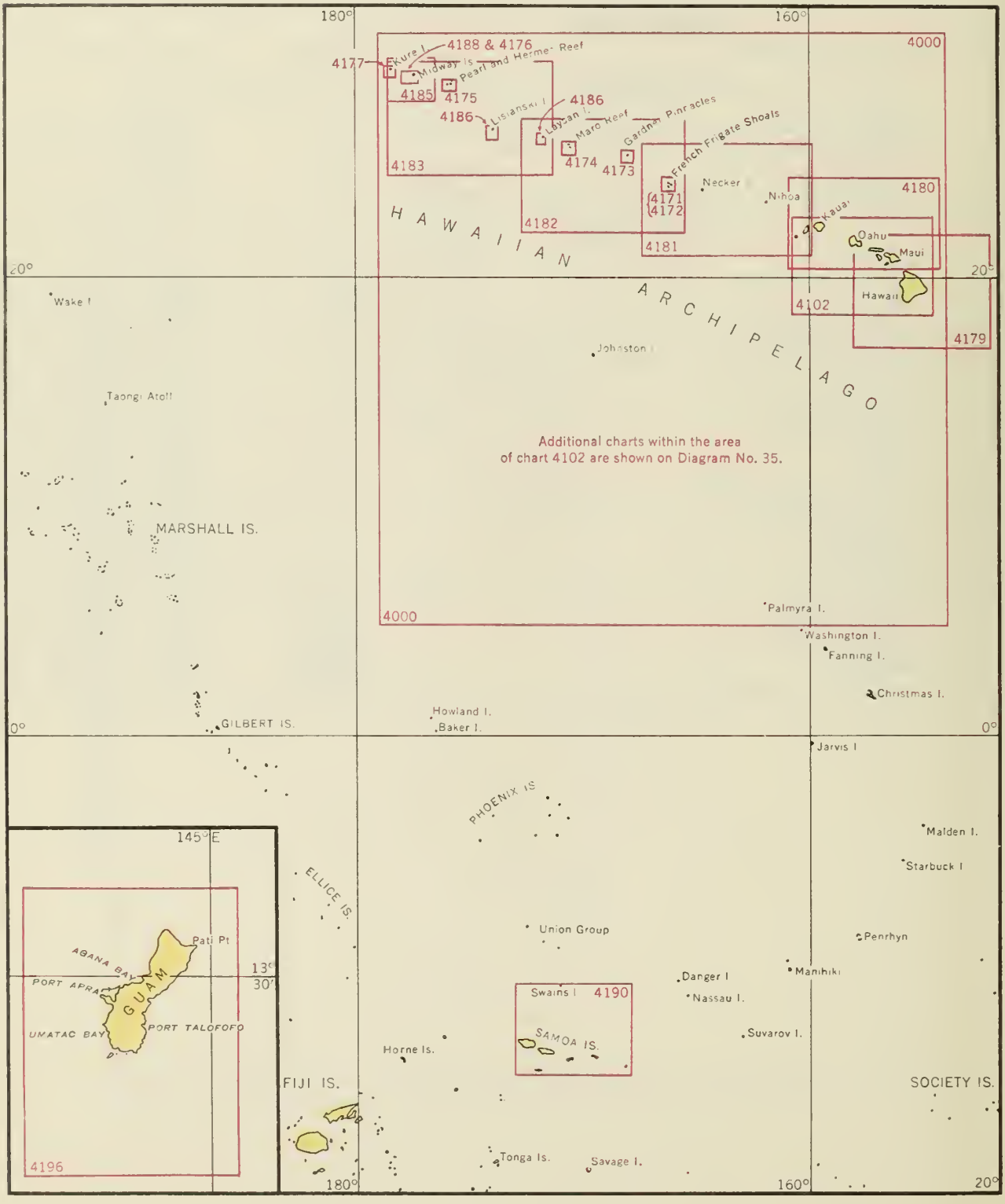
CHARTS OF PUERTO RICO AND THE VIRGIN ISLANDS



CHARTS OF PUERTO RICO AND THE VIRGIN ISLANDS

No.	Price	Title	Island	Scale	Size of border (inches)	Edition Date
		GENERAL CHART				
920	$0.75	Puerto Rico and Virgin Islands	West Indies	1:326,856	26 × 47	Dec. 1942
		COAST CHARTS				
901	.75	West Coast of Puerto Rico	Puerto Rico	1:100,000	33 × 43	Aug. 1944
902	.75	South Coast of Puerto Rico—Guanica Light to Point Tuna Light	"	1:100,000	31 × 43	Aug. 1929
903	.75	North Coast of Puerto Rico—Point Penon to Point Vacia Talega	"	1:100,000	31 × 42	Dec. 1943
		Port Arecibo		1:20,000		
904	.75	Virgin Passage and Vieques Sound	West Indies	1:100,000	31 × 42	Nov. 1930
905	.75	Virgin Islands—Virgin Gorda to St. Thomas and St. Croix	"	1:100,000	32 × 43	Feb. 1934
		HARBOR CHARTS				
908	.75	San Juan Harbor	Puerto Rico	1:10,000	33 × 39	Sept. 1946
909	.75	Jobos Harbor and Rincon Bay	"	1:20,000	30 × 46	Mar. 1941
913	.75	Great Harbor	Culebra	1:6,500	32 × 38	Nov. 1923
914	.75	Culebra Island and approaches	"	1:20,000	32 × 43	Dec. 1924
915	.50	Target Bay and vicinity	"	1:10,000	25 × 37	Dec. 1923
917	.75	San Juan Passage to Port Humacao and western part of Vieques Island	Puerto Rico	1:40,000	34 × 41	May 1930
918	.25	Port Yabucoa	"	1:10,000	19 × 20	April 1938
921	.75	Fajardo Harbor and approaches	"	1:10,000	32 × 41	Dec. 1930
922	.25	Ensenada Honda	"	1:10,000	25 × 25	Mar. 1944
923	.25	Point Lima to Batata Cay	"	1:20,000	22 × 24	Aug. 1929
924	.25	Port Maunabo	"	1:20,000	19 × 20	Aug. 1929
925	.25	Port Arroyo	"	1:20,000	20 × 26	June 1929
926	.75	Point Petrona to Muertos Island	"	1:20,000	33 × 38	Nov. 1929
927	.75	Ponce Harbor and approaches	"	1:20,000	33 × 39	Jan. 1933
928	.75	Guayanilla Harbor	"	1:10,000	34 × 36	Nov. 1933
929	.75	Guanica Harbor	"	1:10,000	31 × 36	Sept. 1921
931	.75	Mayaguez Bay and approaches	"	1:15,000	31 × 35	Jan. 1933
932	.25	Boqueron Bay	"	1:10,000	23 × 24	Jan. 1905
933	.50	Harbor of St. Thomas	St. Thomas	1:10,000	23 × 35	Feb. 1948
935	.50	Christiansted Harbor	St. Croix	1:10,000	25 × 32	July 1929
936	.50	Vicinity of Point Palmas Altas	Puerto Rico	1:10,000	26 × 36	Oct. 1929
937	.50	Frederiksted Road	St. Croix	1:20,000	24 × 36	June 1939
938	.75	Pillsbury Sound	Virgin Islands	1:15,000	31 × 45	Feb. 1941
940	.75	Vieques Passage and Roosevelt Roads	West Indies	1:25,000	33 × 44	May 1949

CHARTS OF THE HAWAIIAN ARCHIPELAGO, GUAM AND SAMOA

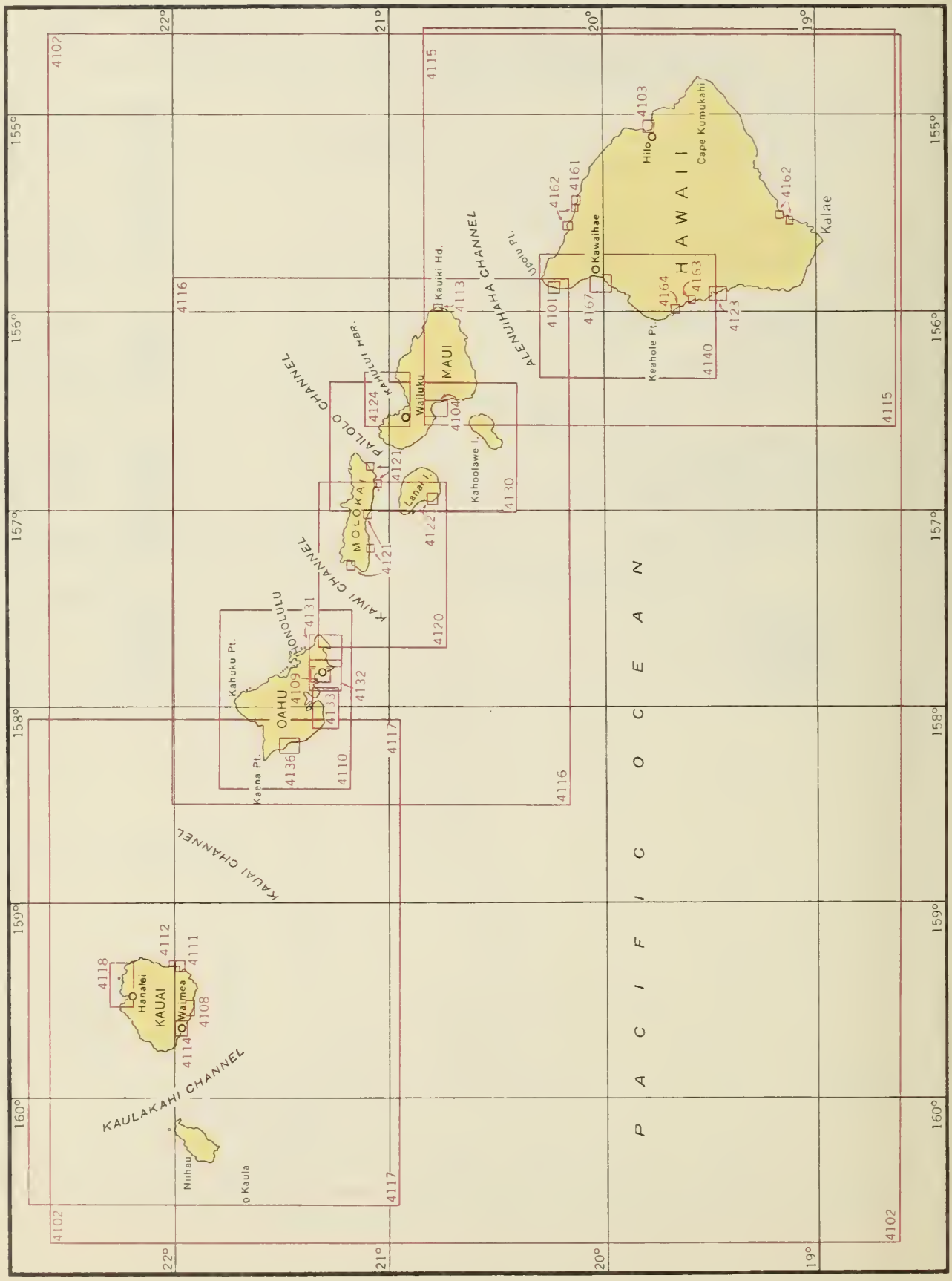


CHARTS OF THE HAWAIIAN ARCHIPELAGO, GUAM AND SAMOA

No.	Price	Title	Scale	Size of border (inches)	Edition Date
		SAILING AND GENERAL CHARTS			
4000	$0.75	Hawaiian Archipelago	1:3,121,170	34×36	May 1941
4102	.75	Hawaiian Islands	1:600,000	30×44	Apr. 1947
4179	.75	Hawaiian Islands—Southern Part	1:675,000	33×37	Apr. 1948
4180	.75	Hawaiian Islands—Northern Part	1:675,000	27×44	Feb. 1948
4181	.75	Niihau to French Frigate Shoals, Hawaiian Archipelago	1:663,392	31×46	Mar. 1941
		Necker Island	1:20,000		
		Nihoa	1:20,000		
4182	.75	French Frigate Shoals to Laysan I., Hawaiian Archipelago	1:653,219	32×45	Feb. 1941
4183	.75	Laysan Island to Kure Island, Hawaiian Archipelago	1:642,271	32×47	Dec. 1943
4185	.75	Midway Islands and approaches, Hawaiian Archipelago	1:180,000	33×45	Oct. 1943
		COAST CHARTS			
4172	.75	French Frigate Shoals, Hawaiian Archipelago	1:80,000	33×47	Mar. 1947
4173	.75	Gardner Pinnacles and approaches, Hawaiian Archipelago	1:100,000	30×45	Jan. 1947
		Gardner Pinnacles	1:20,000		
4174	.50	Maro Reef, Hawaiian Archipelago	1:80,000	28×36	Feb. 1946
4196	.75	Island of Guam, Marianas	1:100,000	34×46	May 1948
		HARBOR CHARTS			
4171	.75	French Frigate Shoals Anchorage, Hawaiian Archipelago	1:25,000	32×46	Feb. 1946
4175	.75	Pearl and Hermes Reef, Hawaiian Archipelago	1:40,000	32×42	Feb. 1947
4176	.75	Midway Islands, Hawaiian Archipelago	1:10,000	31×46	Mar. 1947
4177	.50	Kure Island, Hawaiian Archipelago	1:20,000	26×33	Feb. 1946
4186	.75	Lisianski and Laysan Islands, Hawaiian Archipelago	1:40,000	34×44	Dec. 1942
		West Coast of Laysan I.	1:10:000		
4188	.75	Midway Islands, Hawaiian Archipelago	1:32,500	30×45	Feb. 1945
		COMBINED GROUP CHART			
4190	.75	United States possessions in the Samoa Islands (5 plans)		33×39	Feb. 1929
		Manua Islands	1:80,000		
		Pago Pago Harbor, Tutuila Island	1:15,000		
		Samoa Islands	1:2,000,000		
		Swains Island	1:40,120		
		Tutuila Island	1:60,000		

CHARTS OF THE HAWAIIAN ISLANDS

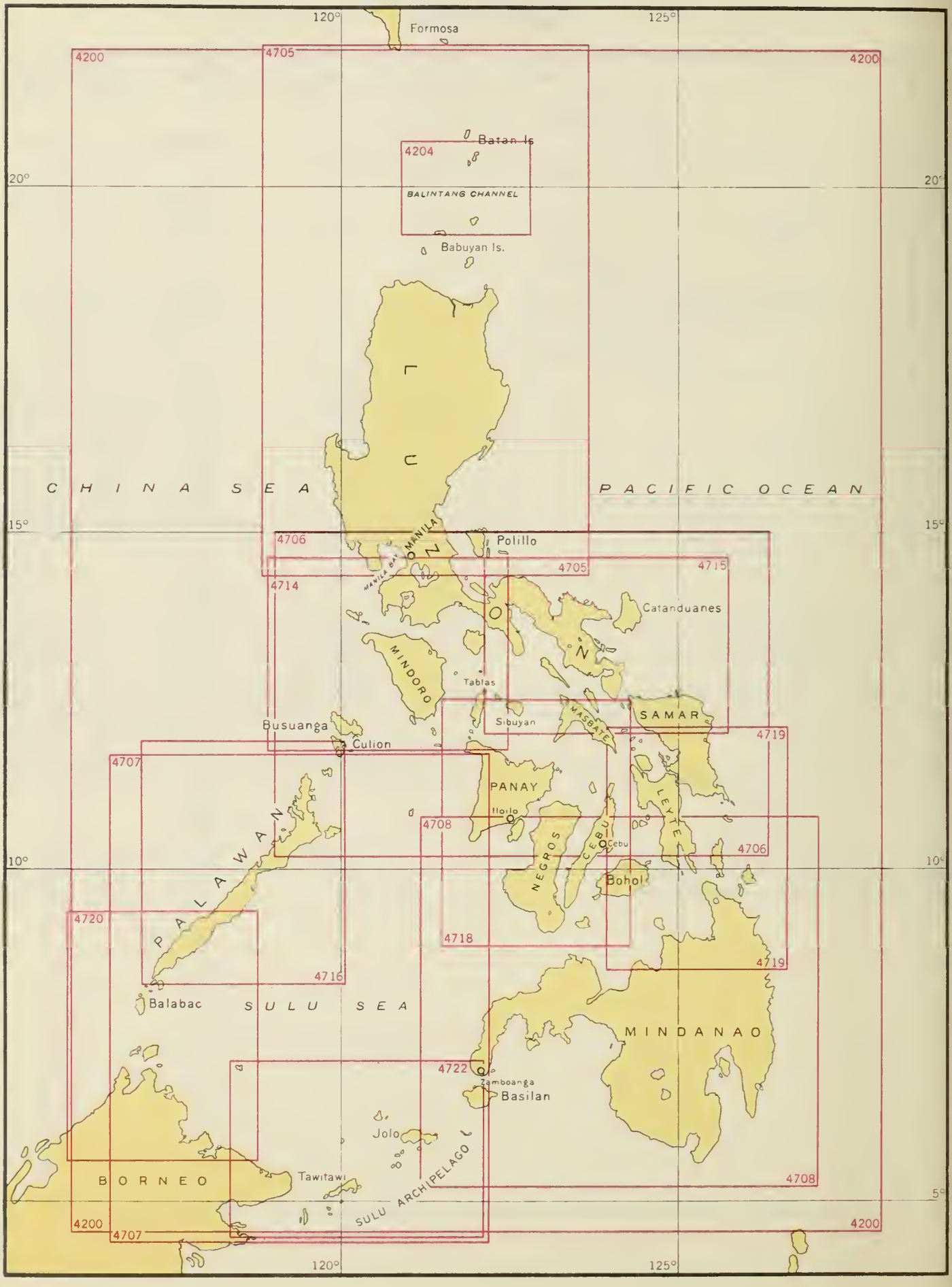
HAWAII TO NIIHAU



CHARTS OF THE HAWAIIAN ISLANDS
HAWAII TO NIIHAU

No.	Price	Title	Island	Scale	Size of border (inches)	Edition Date
		SAILING CHART				
4102	$0.75	Hawaiian Islands		1:600,000	30×44	Apr. 1947
		GENERAL CHARTS				
4115	.75	Hawaii		1:250,000	35×39	June 1940
4116	.75	Hawaii to Oahu		1:250,000	33×45	Apr. 1941
4117	.75	Oahu to Niihau		1:247,482	32×43	Mar. 1933
		COAST CHARTS				
4110	.75	Oahu		1:80,000	34×45	Aug. 1944
4120	.75	Channels between Oahu, Molokai and Lanai		1:80,000	33×45	Mar. 1942
4130	.75	Channels between Molokai, Maui, Lanai and Kahoolawe		1:80,000	33×44	Dec. 1936
4140	.75	West Coast of Hawaii—Cook Pt. to Upolu Pt.		1:80,000	33×46	Apr. 1942
		HARBOR CHARTS				
4101	.25	Mahukona Harbor and approaches	Hawaii	1:5,000	17×23	Jan. 1931
4103	.25	Hilo Bay	"	1:10,000	23×26	Feb. 1948
4104	.75	Maalaea Bay	Maui	1:10,000	32×40	June 1934
4108	.25	Port Allen	Kauai	1:5,000	19×28	Feb. 1949
4109	.50	Honolulu Harbor	Oahu	1:5,000	30×35	Mar. 1949
4111	.25	Nawiliwili Bay	Kauai	1:5,000	22×31	Mar. 1936
4112	.50	Hanamaulu Bay	"	1:2,500	26×33	Aug. 1939
4113	.25	Hana Bay	Maui	1:5,000	17×17	Oct. 1941
4114	.50	Approach to Waimea and Makaweli Landings	Kauai	1:10,000	28×35	Oct. 1934
4118	.75	Haena Point to Kepuhi Point	"	1:20,000	28×44	Mar. 1930
4121	.50	Harbors of Molokai (5 plans)	Molokai		28×34	Oct. 1937
		Kaunakakai Harbor		1.5,000		
		Pukoo Harbor		1:5,000		
		Kamalo Harbor		1:5,000		
		Kolo Harbor		1:5,000		
		Papohaku Roadstead		1:5,000		
4122	.25	Kaumalapau Harbor	Lanai	1:2,500	15×16	Nov. 1929
4123	.50	Kealakekua Bay to Honaunau Bay	Hawaii	1:10,000	25×34	July 1928
4124	.75	Kahului Harbor and approaches	Maui	1:30,000	28×37	May 1946
		Kahului Harbor		1:10,000		
4131	.75	South Coast of Oahu—Makapuu Point to Diamond Head	Oahu	1:20,000	33×42	Oct. 1933
4132	.50	South Coast of Oahu—Diamond Head to Ahua Point	"	1:20,000	31×33	Aug. 1947
4133	.75	South Coast of Oahu—Ahua Point to Barbers Point	"	1:20,000	26×42	Mar. 1948
4136	.75	Port Waianae	"	1:10,000	28×39	Nov. 1946
4161	.25	Paauhau Landing	Hawaii	1:5,000	20×28	Oct. 1933
4162	.50	Harbors and Landings, Hawaii (4 plans)	"		31×31	Apr. 1931
		Punaluu Harbor		1:2,500		
		Honuapo Harbor		1:2,500		
		Honokaa Landing		1:2,500		
		Kukuihaele Landing		1:2,500		
4163	.25	Keauhou Bay—West coast of Hawaii	Hawaii	1:2,500	21×24	Aug. 1932
4164	.25	Kailua Bay—West coast of Hawaii	"	1:5,000	19×20	Aug. 1932
4167	.75	Kawaihae Bay—West coast of Hawaii	"	1:10,000	34×43	Aug. 1941

SAILING AND GENERAL CHARTS - PHILIPPINE ISLANDS

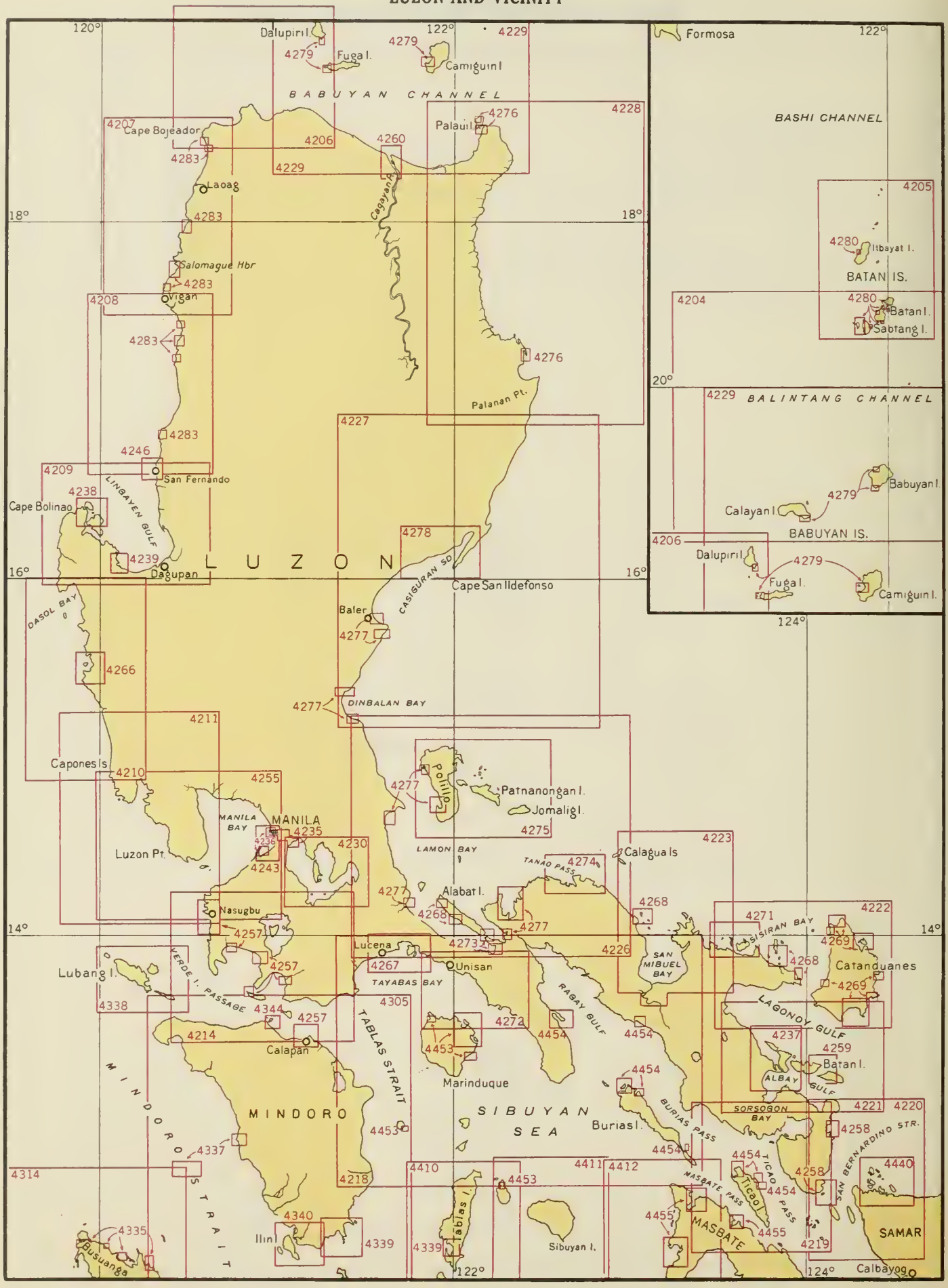


SAILING AND GENERAL CHARTS—PHILIPPINE ISLANDS

No.	Price	Title	Scale	Size of border (inches)	Edition Date
4200	$0.75	Philippine Islands	1:1,575,000	33 × 49	1933
4204	.75	Balintang Channel—Luzon Strait	1:200,000	30 × 42	1945
4705	.75	Manila Bay to Taiwan	1:776,000	28 × 44	1938
4706	.75	Philippine Islands, Central Part	1:798,000	27 × 40	1947
4707	.75	Philippine Islands, Southwestern Part	1:808,000	31 × 41	1939
4708	.75	Philippine Islands, Southeastern Part	1:809,000	31 × 33	1940
4714	.75	Southwestern Luzon and Mindoro	1:398,000	32 × 39	1936
4715	.75	Southeastern Luzon and parts of Masbate and Samar	1:398,000	30 × 40	1934
4716	.75	Palawan	1:402,000	34 × 40	1938
4718	.75	Panay, Negros and Cebu, with parts of Bohol and Masbate	1:402,000	31 × 41	1936
4719	.75	Surigao Strait and Leyte, with parts of Samar and Mindanao	1:402,000	30 × 40	1936
4720	.75	Balabac Strait and approaches	1:405,000	31 × 41	1936
4722	.75	Sulu Archipelago	1:407,000	30 × 42	1936

COAST AND HARBOR CHARTS - PHILIPPINE ISLANDS

LUZON AND VICINITY

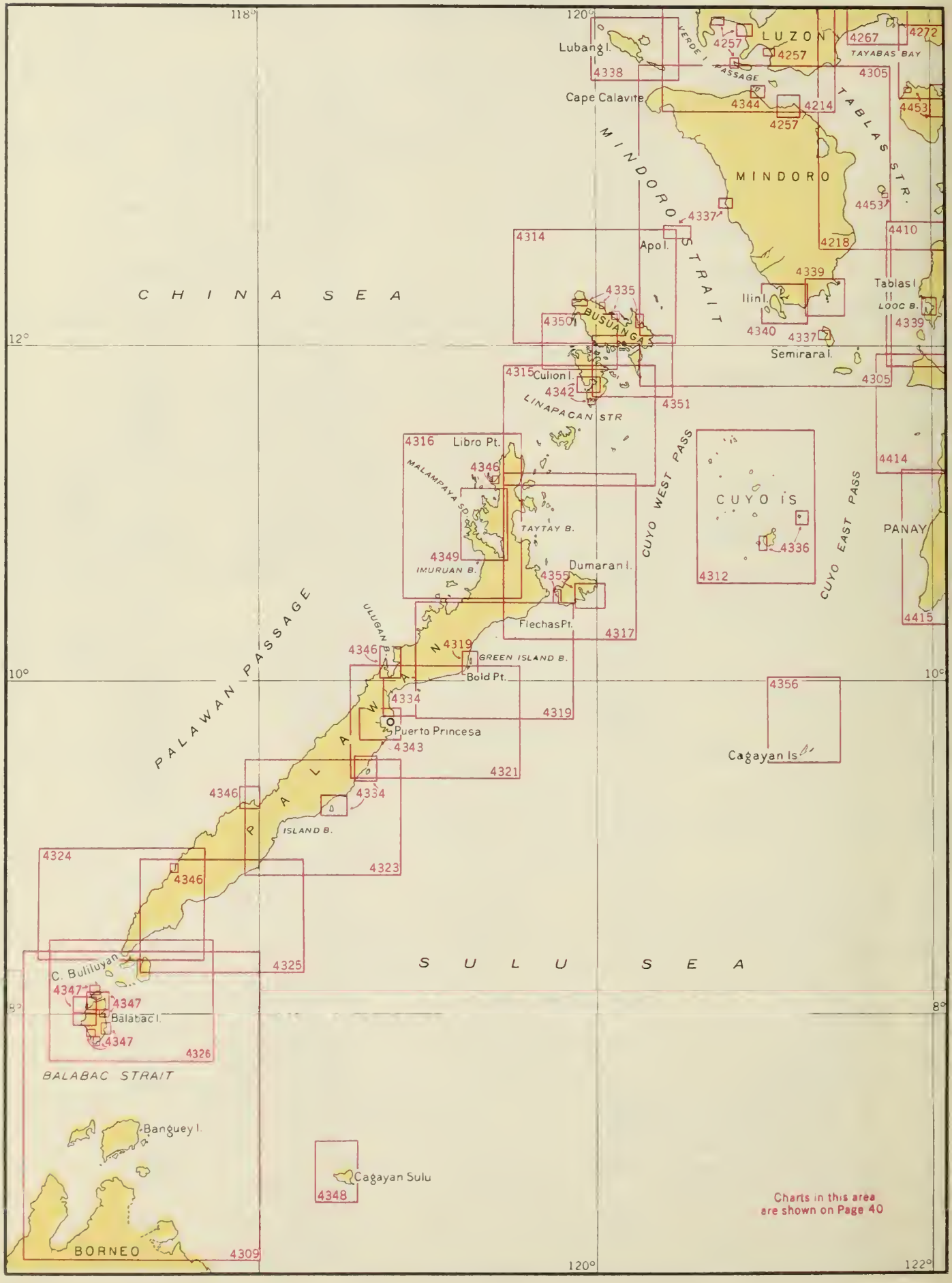


COAST AND HARBOR CHARTS—PHILIPPINE ISLANDS
LUZON AND VICINITY

No.	Price	TITLE	Scale	Size of border (inches)	Edition Date
		COAST CHARTS			
4204	$0.75	Balintang Channel—Luzon Strait	1:200,000	30×42	1945
4205	.75	Batan Islands	1:100,000	29×41	1929
4206	.75	Pata Point to Cape Bojeador, Luzon Island	1:100,000	36×40	1941
4207	.75	Cape Bojeador to Vigan, west coast of Luzon	1:100,000	32×45	1940
4208	.75	Vigan to San Fernando, Luzon Island	1:100,000	32×44	1941
4209	.75	Lingayen Gulf, Luzon Island	1:100,000	31×42	1924
4210	.75	Capones Islands to Dasol Bay, Luzon Island	1:125,000	24×41	1941
		Santa Cruz Inner Harbor	1:30,000		
		Iba Anchorage	1:30,000		
4211	.75	Approaches to Manila Bay	1:125,000	30×43	1940
4214	.75	Verde Island Passage	1:125,000	31×37	1933
4218	.75	Ragay Gulf to Tayabas Bay			
		Luzon Island	1:200,000	32×45	1941
		Vinas River	1:50,000		
4219	.75	Passages between Luzon and Masbate and Sorsogon Bay	1:100,000	35×39	1919
4220	.75	San Bernardino Strait, Luzon and Samar Islands	1:100,000	30×41	1936
		Biri Anchorage	1:20,000		
		Mauo River	1:15,000		
4221	.75	Albay Gulf and part of Lagonoy Gulf, Luzon Island	1:100,000	29×40	1924
4222	.75	Lagonoy Gulf to Lamit Bay and Catanduanes Island, Luzon Island	1:100,000	32×43	1937
4223	.75	San Miguel and Lamit Bays, Luzon Island	1:100,000	29×41	1933
		Continuation of Bicol River	1:100,000		
4226	.75	Lamon Bay and Polillo Islands	1:200,000	31×35	1938
4227	.75	Dingalan Bay to Digollorin Bay, east coast, Luzon Island	1:200,000	32×40	1939
		Diapitan Bay	1:40,000		
4228	.75	Digollorin Point to Cape Engano	1:200,000	27×40	1938
4229	.75	Babuyan Islands	1:200,000	30×40	1940
4255	.75	Manila Bay and approaches, Luzon Island	1:125,000	32×36	1947
		Mariveles Harbor	1:30,000		
4275	.75	Polillo Islands	1:80,000	32×42	1924
		HARBOR CHARTS			
4230	.75	Laguna de Bay	1:60,000	29×34	1921
		Napindan Channel, Pasig River approach	1:10,000		
4235	.75	Pasig River, Luzon Island	1:10,000	26×42	1945
4236	.50	Manila and Cavite Harbors, Luzon Island		25×37	1948
		Manila Harbor	1:10,000		
		Cavite Harbor	1:10,000		
4237	.75	Tabaco Bay, Coal Harbor and Legaspi Port, Luzon Island	1:40,000	32×41	1936
		Legaspi Port	1:10,000		
4238	.75	Bolinao Harbor and approaches, Luzon Island	1:20,000	35×36	1938
4239	.50	Port Sual to Comas Island, Luzon Island	1:15,000	23×37	1904
4243	.50	Manila to Cavite	1:30,000	25×33	1948
4246	.50	San Fernando Harbor, Luzon Island	1:15,000	25×28	1936
4257	.75	Anchorages, vicinity of Verde Island Passage		29×36	1922
		Nasugbu and Hamilo Cove, Luzon Island	1:50,000		
		Balayan, Luzon Island	1:10,000		
		Taal and Lemery, Luzon Island	1:10,000		
		Batangas, Luzon Island	1:15,000		
		Port Maricaban, Maricaban Island	1:10,000		
		Calapan, Mindoro Island	1:40,000		
4258	.25	Matnog Bay and Ticlin Strait, Luzon Island	1:30,000	18×26	1916
		Port Gubat, Luzon Island	1:20,000		
4259	.75	Rapu Rapu Strait	1:20,000	34×36	1924
4260	.50	Aparri Anchorage and part of Cagayan River, Luzon Island	1:25,000	20×33	1945
4266	$0.50	Ports Masinloc and Matalvi and Palauig Bay, Luzon Island	1:25,000	29×32	1939
4267	.50	Lucena Anchorage, Pagbilao Bay and Port Laguimanoc, Luzon Island	1:40,000	25×35	1924
4268	.50	Harbors from Alabat to Pitogo Bay		26×30	1938
		Port Alabat, southwest coast, Alabat Island	1:20,000		
		Sangirin Bay, northwest coast, Alabat Island	1:20,000		
		Tabgon Anchorage, east coast, Luzon Island	1:30,000		
		Canimo Pass and Mercedes, east coast, Luzon Island	1:25,000		
		Pitogo Bay, east coast, Luzon Island	1:15,000		
4269	.25	Harbors of Catanduanes		24×27	1923
		Cabugao Bay, south coast	1:50,000		
		Bagamanoc and Anajao, east coast	1:30,000		
		Cobo Bay, west coast	1:20,000		
		Port Manamrag, west coast	1:20,000		
		Pandan Bay, north coast	1:30,000		
		Gigmoto Bay, east coast	1:20,000		
		Kalapadan Bay, east coast	1:30,000		
4271	.75	Lamit and Sisiran Bays, Luzon Island	1:30,000	30×41	1924
4272	.75	Unisan to Mulanay and northern part of Marinduque	1:70,000	28×38	1937
4273	.25	Silangan Pass and Hondagua Harbor, Luzon Island	1:20,000	17×32	1913
4274	.50	Tanao Pass, Luzon Island	1:40,000	24×36	1938
4276	.25	Harbors on the northeast coast of Luzon		22×34	1938
		Port Bicobian	1:15,000		
		Engano Cove	1:10,000		
		Port San Vicente	1:15,000		
4277	.75	Harbors on the east coast of Luzon		31×38	1939
		Baler Anchorage	1:20,000		
		Dibut Bay	1:20,000		
		Dingalan Bay	1:20,000		
		Umiray River	1:20,000		
		Basiad Bay	1:40,000		
		Port Lampon	1:20,000		
		Hook Bay	1:20,000		
		Polillo Harbor	1:30,000		
		Mauban Anchorage	1:20,000		
		Port Apat	1:20,000		
4278	.75	Casiguran Sound, east coast of Luzon	1:40,000	32×41	1945
4279	.50	Harbors in Babuyan Islands		24×34	1931
		Banoa Anchorage	1:20,000		
		Calayan Landing and Cibang Cove	1:20,000		
		San Dionisio	1:20,000		
		Barugan Cove	1:20,000		
		Port San Pio Quinto	1:20,000		
		Musa Bay	1:15,000		
4280	.50	Harbors in Batan Islands		23×35	1931
		Mayan Landing, Itbayat Island	1:10,000		
		Basco, Batan Island	1:10,000		
		Mahatao, Batan Island	1:10,000		
		Balugan Bay, Batan Island	1:10,000		
		Uyugan, Batan Island	1:10,000		
		Sabtang, Sabtang Island	1:10,000		
		Sabtang Channel, Batan Island	1:20,000		
4283	.75	Harbors on the west coast of Luzon		34×34	1934
		Darigayos Inlet	1:10,000		
		Santiago Cove	1:10,000		
		San Esteban and Nalvo Bay	1:20,000		
		Solvec Cove	1:10,000		
		San Ildefonso Harbor	1:20,000		
		Salomague Harbor and Lapog Bay	1:20,000		
		Port Currimao and Gan Bay	1:20,000		
		Dirique Inlet	1:5,000		
		Nagabungan Bay	1:5,000		

COAST AND HARBOR CHARTS - PHILIPPINE ISLANDS

PALAWAN AND VICINITY

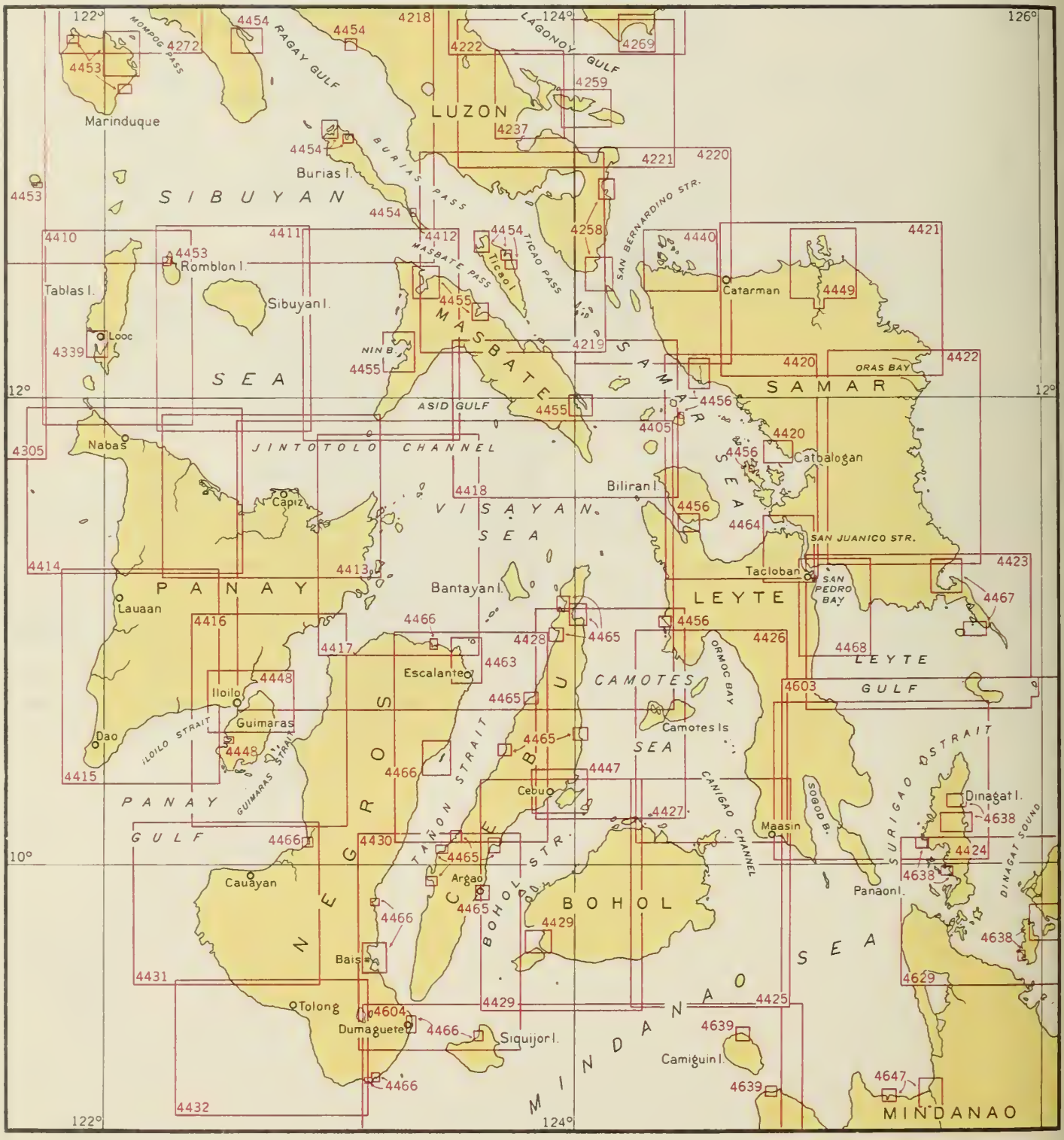


COAST AND HARBOR CHARTS—PHILIPPINE ISLANDS
PALAWAN AND VICINITY

No.	Price	TITLE	Scale	Size of border (inches)	Edition Date
		COAST CHARTS			
4305	$0.75	Mindoro and vicinity	1:200,000	33×43	1939
4309	.75	Balabac Strait	1:200,000	31×42	1921
4312	.75	Cuyo Islands	1:100,000	31×41	1922
4314	.75	Northern part of Busuanga	1:100,000	31×42	1919
4315	.75	Palawan to Culion Island, including Linapacan Strait	1:100,000	32×41	1917
4316	.75	Northwestern Palawan	1:100,000	31×44	1938
4317	.75	Northeast coast of Palawan, Shark Fin Bay to Flechas Point	1:100,000	31×44	1918
4319	.75	Green Island Bay and vicinity	1:100,000	31×41	1920
		Pascoe Channel, Green Island	1:20,000		
4321	.75	Bold Point to Malanao Island	1:100,000	31×43	1920
4323	.75	Malanao Island to Nariz Point	1:100,000	31×43	1922
4324	.75	Southern Palawan	1:100,000	32×43	1935
4325	.75	Nariz Point to Bugsuk Island	1:100,000	31×44	1936
4326	.75	North Balabac Strait and vicinity	1:100,000	32×42	1940
		HARBOR CHARTS			
4334	.75	Anchorages, east coast of Palawan		27×39	1921
		Honda Bay	1:40,000		
		Malanao Anchorage	1:40,000		
		Panacan Anchorage	1:40,000		
4335	.25	Harbors on the north coast of Busuanga		18×29	1920
		Minuit Anchorage	1:20,000		
		Illultuk Bay	1:20,000		
		Port Caltom	1:20,000		
		Minangas Bay	1:20,000		
4336	.50	Anchorages in Cuyo Islands		29×34	1940
		Tagauayan Islands	1:10,000		
		Cuyo Anchorage and Bisucay Channel	1:10,000		
4337	.75	Anchorages west and south of Mindoro, Mindoro Island		28×36	1916
		Apo Reef	1:20,000		
		Sablayan Anchorage and Pandan Bay	1:20,000		
		Semirara Anchorage	1:20,000		
4338	.75	Lubang Islands	1:60,000	28×38	1914
		Golo Pass	1:20,000		
4339	$0.50	Anchorages southeastern Mindoro and Tablas Island		25×37	1912
		Looc Bay, Tablas Island	1:40,000		
		Lagara Cove and Passes southward, Mindoro Island	1:20,000		
		Buruncan Point to Pocanil Bay, Mindoro Island	1:40,000		
4340	.50	Mangarin and Pandarochan Bays, Mindoro Island	1:40,000	26×30	1939
4342	.50	Halsey Harbor and Dicabaito Anchorage, Culion Island	1:20,000	23×32	1921
		Dicabaito Anchorage	1:20,000		
4343	.25	Puerto Princesa, Palawan Island	1:40,000	23×29	1920
4344	.75	Port Galera and Varadero Bay, Mindoro Island	1:10,000	29×35	1947
4346	.50	Harbors of Palawan Island		26×31	1932
		Bacuit, northwest coast	1:15,000		
		Ulugan Bay, west coast	1:30,000		
		Malanut and Nakoda Bays, west coast	1:30,000		
		Culasian Bay, west coast	1:20,000		
4347	.75	Harbors of Balabac Island		32×40	1939
		Ramos Anchorage, northwest coast of Ramos Island	1:10,000		
		Catagupan Bay, west coast	1:40,000		
		Port Ciego and Ramos Island, north coast	1:40,000		
		Calandorang and Caboang Bays, east coast	1:10,000		
		Dalawan Bay, east coast	1:10,000		
		Pasig Bay, south coast	1:20,000		
		Clarendon Bay, south coast	1:10,000		
4348	.50	Cagayan Sulu and adjacent islands	1:75,000	19×37	1924
		Lapunlapun Anchorage	1:15,000		
4349	.50	Malampaya Sound and approaches, Palawan Island	1:50,000	27×38	1933
4350	.75	Western entrance to Coron Bay, Calamian Group	1:50,000	30×39	1919
4351	.75	Coron Bay, Calamian Group	1:50,000	33×41	1916
		Culion Landing	1:2,000		
4355	.75	Harbors on Dumaran Island	1:20,000	32×38	1920
		Dumaran Bay	1:20,000		
4356	.75	Cagayan Islands	1:60,000	33×38	1923
		Cagayan Anchorage	1:10,000		

COAST AND HARBOR CHARTS - PHILIPPINE ISLANDS

LUZON TO MINDANAO

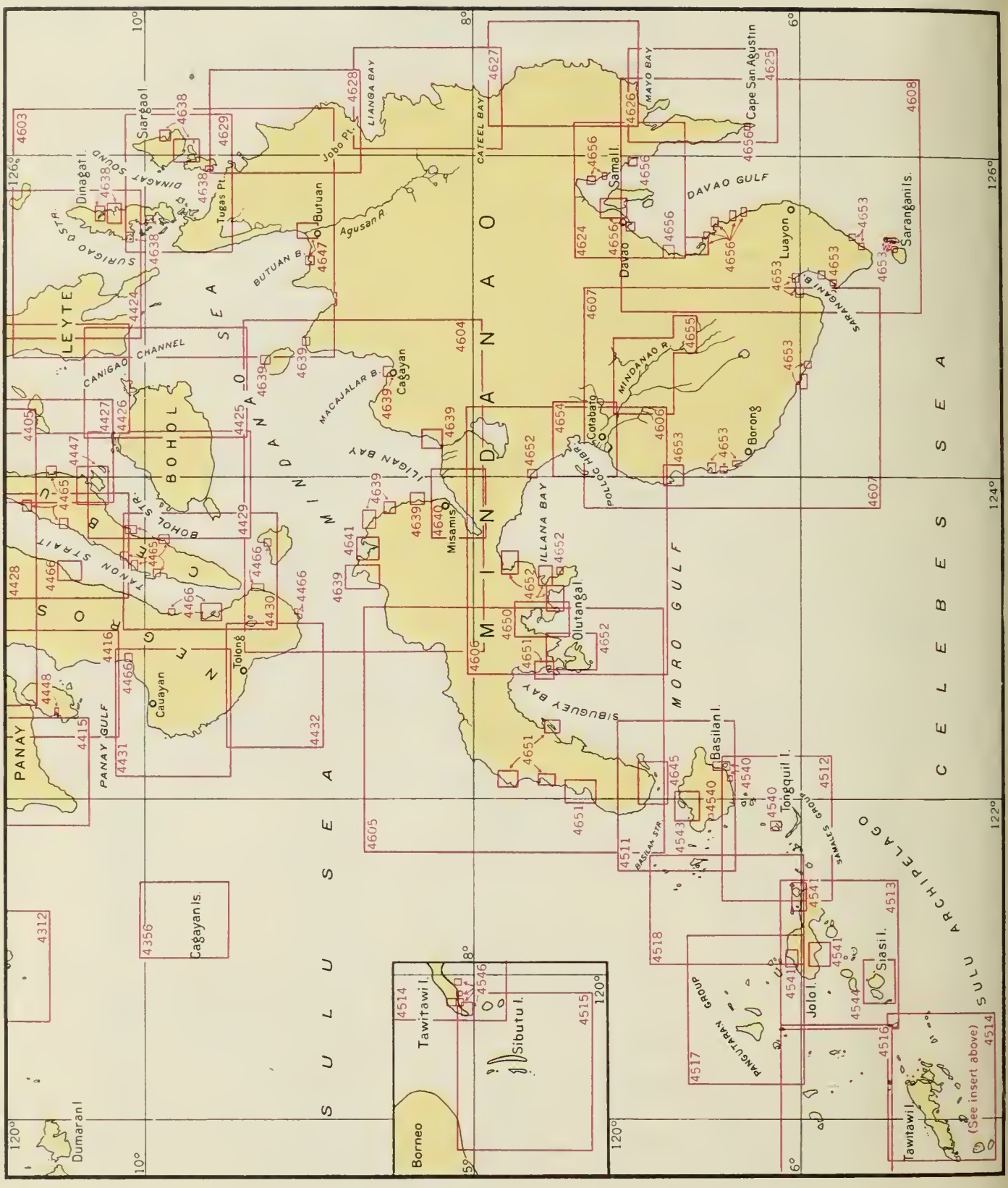


COAST AND HARBOR CHARTS—PHILIPPINE ISLANDS
LUZON TO MINDANAO

No.	Price	TITLE	Scale	Size of border (inches)	Edition Date
		COAST CHARTS			
4405	$0.75	Visayan Sea	1:200,000	28×41	1937
4410	.75	Tablas Island and vicinity	1:100,000	28×38	1913
4411	.75	Sibuyan and Romblon Islands	1:100,000	29×39	1914
4412	.75	Western Masbate	1:100,000	30×40	1938
4413	.75	Northern Panay, Sigat Point to Bulacaue Point	1:100,000	30×42	1938
		Capiz Bay	1:30,000		
		Port Batan	1:30,000		
4414	.75	Northwestern Panay	1:100,000	32×40	1917
4415	.75	Southwestern Panay	1:100,000	30×40	1921
		San Jose	1:10,000		
4416	.75	Iloilo and Guimaras Straits, Panay and Guimaras Islands	1:100,000	30×41	1939
4417	.75	Northeastern Panay and adjacent islands	1:100,000	31×42	1911
4418	.75	Southeastern Masbate	1:100,000	30×41	1915
4420	.75	Calbayog to Tacloban, Samar and Leyte Islands	1:100,000	29×42	1936
		Catbalogan Harbor	1:35,000		
4421	.75	Catarman to Oras Bay, Samar Island	1:100,000	30×42	1941
		Helm Harbor and San Ramon Bay	1:25,000		
4422	.75	Oras Bay to Matarinao Bay, Samar Island	1:100,000	29×41	1908
		Port Libas	1:30,000		
		Port Borongan	1:30,000		
		Llorente and vicinity	1:30,000		
4423	.75	Southern part of Samar and San Pedro Bay	1:100,000	30×43	1948
4424	.75	Southeast coast of Leyte and Dinagat Island	1:100,000	31×41	1940
		Liloan Bay and Panaon Strait	1:10,000		
4425	.75	Eastern Bohol and part of Leyte	1:100,000	31×44	1910
4426	.75	Southwest coast of Leyte, Ormoc Bay to Maasin	1:100,000	30×41	1915
		Maasin	1:10,000		
4427	.75	East coast of Cebu, Cebu Island	1:100,000	28×40	1910
4428	.75	Northern part of Tañon Strait, Negros and Cebu Islands	1:100,000	29×40	1911
4429	.75	Western Bohol, Bohol Island	1:100,000	30×44	1940
		Port Tagbilaran, southwest coast	1:15,000		
4430	.75	Tañon Strait, southern part, Cebu and Negros Islands	1:100,000	31×42	1939
4431	.75	Western Negros	1:100,000	32×36	1926
		Asia Bay	1:10,000		
4432	.75	Southwestern Negros	1:100,000	27×36	1913
		HARBOR CHARTS			
4440	.50	Biri Channel and vicinity, northwest coast of Samar	1:40,000	25×32	1934
4447	.50	Cebu Harbor and approaches, Cebu Island	1:30,000	28×35	1945
		Cebu Harbor	1:10,000		
4448	.50	Iloilo Strait and Harbor, Panay Island	1:50,000	24×32	1935
		Iloilo River	1:10,000		
		Santa Ana Bay	1:20,000		
4449	.75	Port Palapag and Laoang Bay, Samar Island	1:40,000	31×33	1941
4453	.75	Harbors of Marinduque Island and vicinity		29×36	1913
		Port Balanacan, northwest coast, Marinduque Island	1:10,000		
		Santa Cruz Harbor and Masagasai Bay, northeast coast, Marinduque Island	1:30,000		
		Harbors of Marinduque Island and vicinity—Continued.			
		Torrijos Bay, east coast, Marinduque Island	1:5,000		
		Port Concepcion, Maestre de Campo Island	1:10,000		
		Romblon Harbor, west coast, Romblon Island	1:10,000		
4454	$0.75	Harbors on Burias and Ticao Islands and Ragay Gulf		32×33	1920
		Port Pusgo, Ragay Gulf, Luzon Island	1:30,000		
		Pasacao Anchorage, Ragay Gulf, Luzon Island	1:20,000		
		Port Busin, north coast, Burias Island	1:20,000		
		Port Busainga, northeast coast, Burias Island	1:15,000		
		Port Boca Engaño, southeast coast, Burias Island	1:10,000		
		Port San Miguel, northwest coast, Ticao Island	1:20,000		
		Port San Jacinto, east coast, Ticao Island	1:20,000		
		Taclogan Bay, east coast of Ticao Island	1:20,000		
4455	.75	Harbors on the coast of Masbate		28×37	1917
		Port Barrera, north coast	1:30,000		
		Masbate Harbor, northeast coast	1:20,000		
		Port Cataingan, east coast	1:30,000		
		Nin Bay, west coast	1:30,000		
4456	.25	Harbors of Samar and Leyte		24×27	1914
		Jibatan River, west coast, Samar Island	1:50,000		
		Santo Niño Harbor, Santo Niño Island	1:5,000		
		Parasan Harbor, Daram Island	1:10,000		
		Biliran Strait, Leyte and Biliran Islands	1:20,000		
		Port Palompon, Leyte Island	1:10,000		
4463	.75	Escalante Harbor and vicinity, Negros Island	1:20,000	30×41	1924
4464	.75	San Juanico Strait and Janabatas Channel, Samar and Leyte Islands	1:30,000	31×40	1910
		Northern entrance to San Juanico Strait	1:10,000		
4465	.50	Harbors in Cebu		25×32	1938
		Hagnaya Bay	1:30,000		
		Tuburan	1:30,000		
		Balamban Bay	1:30,000		
		Lambusan	1:30,000		
		Dumanjug Bay	1:20,000		
		Moalboal	1:20,000		
		Argao	1:25,000		
		Bogo Bay	1:30,000		
		Carcar Bay	1:15,000		
		Port Carmen	1:15,000		
		Barili Bay	1:15,000		
4466	.75	Harbors in Negros and vicinity		32×36	1939
		Dumaguete, Negros Island	1:10,000		
		Himugaan River, Negros Island	1:15,000		
		Calagcalag Bay, Negros Island	1:10,000		
		Port Canoan, Siquijor Island	1:5,000		
		Port Bombonon, Negros Island	1:10,000		
		Refugio Pass, Negros Island	1:35,000		
		Bais, Negros Island	1:30,000		
		Port Siyt, Negros Island	1:10,000		
		Himamaylan, Negros Island	1:20,000		
4467	.25	Guiuan Harbor, Samar Island	1:25,000	19×30	1947
		Pambuhan Harbor, Samar Island	1:35,000		
4468	.75	San Pedro Bay, Leyte and Samar Islands	1:40,000	34×45	1947
		Cancabato Bay, Leyte Island	1:20,000		

COAST AND HARBOR CHARTS - PHILIPPINE ISLANDS

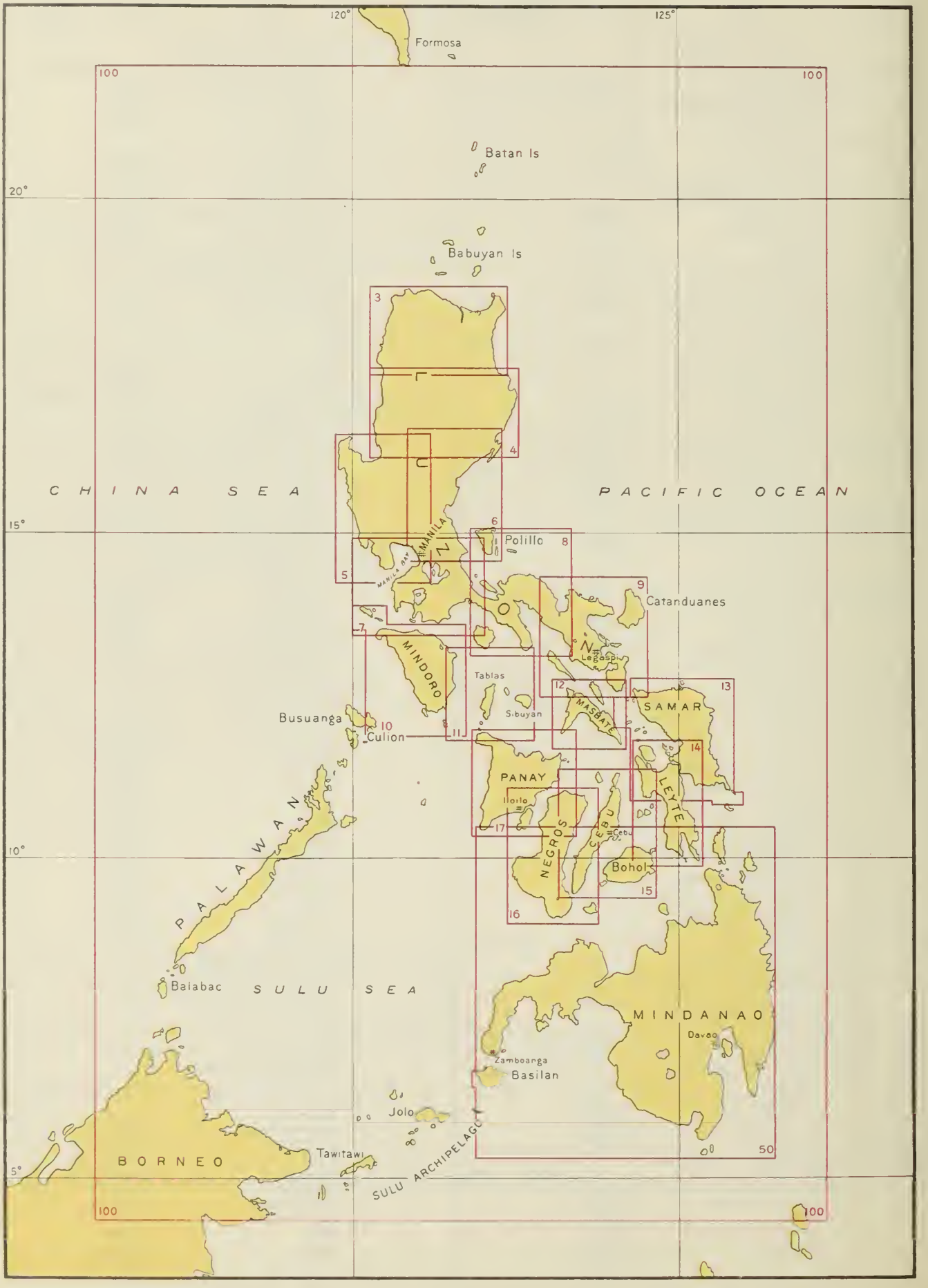
MINDANAO AND VICINITY



COAST AND HARBOR CHARTS—PHILIPPINE ISLANDS
MINDANAO AND VICINITY

No.	Price	TITLE	Scale	Size of border (inches)	Edition Date
		COAST CHARTS			
4511	$0.75	Basilan Strait, Mindanao and Basilan Islands	1:100,000	32×42	1928
4512	.75	Samales Group, Sulu Archipelago	1:100,000	31×42	1926
4513	.75	Jolo and Tapul Islands, Sulu Archipelago	1:100,000	33×42	1934
4514	.75	Tawitawi and vicinity, Sulu Archipelago	1:100,000	33×44	1934
4515	.75	Sibutu Islands, Sulu Archipelago	1:100,000	34×42	1938
4516	.75	Pearl Bank to Dammai Island, Sulu Archipelago	1:100,000	32×43	1930
4517	.75	Pangutarang Islands	1:100,000	31×42	1929
4518	.75	Jolo to Pilas Islands, Sulu Archipelago	1:100,000	32×42	1929
4603	.75	Surigao Strait and vicinity, Mindanao and Leyte Islands	1:200,000	34×44	1945
4604	.75	Iligan Bay and vicinity	1:200,000	33×45	1945
4605	.75	Zamboanga Peninsula, Mindanao, west coast	1:200,000	34×41	1937
4606	.75	Port Sibulan to Polloc Harbor, Mindanao Island	1:200,000	28×37	1932
4607	.75	Cotabato to Sarangani Bay, Mindanao Island	1:200,000	31×41	1925
		Milbuk Harbor	1:10,000		
4608	.75	Sarangani Bay to Mayo Bay	1:200,000	33×41	1937
4624	.75	Northern part of Davao Gulf, Mindanao Island	1:100,000	32×39	1938
		Port of Davao	1:5,000		
		Malipano Anchorage	1:20,000		
4625	.75	Cape San Agustin to Mayo Bay, Mindanao Island	1:100,000	26×40	1914
		Balete Bay	1:20,000		
4626	.75	Mayo Bay to Cateel Bay, Mindanao Island	1:100,000	30×41	1915
4627	.75	Cateel Bay to Jobo Point, Mindanao Island	1:100,000	29×40	1915
		Lamon Anchorage	1:20,000		
		Catarman Anchorage	1:20,000		
4628	.75	Jobo Point to Tugas Point, Mindanao Island	1:100,000	29×40	1913
		Bitaogan Bay	1:30,000		
4629	.75	Hinatuan Passage, Mindanao Island	1:100,000	30×38	1913
		Surigao	1:10,000		
		HARBOR CHARTS			
4540	.50	Anchorages, Basilan and Samales Islands		32×33	1927
		Port Holland, west coast of Basilan	1:5,000		
		Amoyloi Anchorage, south coast of Basilan	1:20,000		
		Ton Sandungun Channel, Samales Group	1:20,000		
		Bojelebung and Kauluan Channels, east coast of Basilan	1:15,000		
4541	.50	Anchorages in Jolo Islands		31×32	1938
		Jolo Anchorage, north coast	1:10,000		
		Dalrymple Harbor and Capual Channel, northeast coast	1:20,000		
		Maimbung Bay, south coast	1:40,000		
4543	.50	Isabela Channel and approaches, Basilan Island	1:25,000	25×33	1925
4544	.75	Siasi and Lapac Islands	1:30,000	31×40	1935
4546	.75	Harbors in western Tawitawi		31×37	1930
		Luuk Bay	1:20,000		
		Luuk Sula Bay and Batu Batu Bay	1:15,000		
		Manalik Channel	1:15,000		
		Port Bongao	1:15,000		
4638	.75	Harbors on Dinagat, Siargao and Bucas Islands		30×37	1913
		Dapa Channel	1:35,000		
		Gaas Bay and Inlet	1:30,000		
		Dinagat	1:20,000		
		Sohutan Bay and Inlet	1:20,000		
		San Roque	1:25,000		
		Port Pilar	1:30,000		
		Malinao Inlet	1:25,000		
4639	$0.75	Anchorages in Iligan Bay and vicinity, Mindanao Island		29×35	1937
		Plaridel and Inamucan Bay	1:25,000		
		Dapitan and Dipolog	1:40,000		
		Canauayor Anchorage	1:20,000		
		Jimenez	1:20,000		
		Iligan and Overton Anchorages and Quinalang Cove	1:40,000		
		Oroquieta	1:20,000		
		Port Mambajao	1:10,000		
		Cagayan Anchorage	1:5,000		
4640	.50	Port Misamis, Mindanao Island	1:60,000	26×33	1938
		Port Misamis	1:20,000		
4641	.50	Murcielagos Bay, Mindanao Island	1:20,000	31×33	1929
4645	.50	Vicinity of Zamboanga, Masinloc Anchorage to Caldera Bay, Mindanao Island	1:30,000	24×37	1941
		Zamboanga water front	1:5,000		
4647	.25	Agusan River entrance, Mindanao Island	1:20,000	19×27	1934
		Nasipit Harbor, Mindanao Island	1:15,000		
4650	.75	Dumanquilas Bay	1:35,000	30×38	1930
4651	.50	Harbors on the south and west coasts of Mindanao		28×33	1930
		Port Banga, Mindanao Island	1:20,000		
		Taba Bay, Mindanao Island	1:30,000		
		Port Santa Maria, Mindanao Island	1:30,000		
		Panabutan and Piacan Bays, Mindanao Island	1:40,000		
		Sibuco Bay, Mindanao Island	1:30,000		
4652	.75	Harbors in Illana Bay and vicinity, Mindanao Island		31×34	1931
		Port Sibulan	1:60,000		
		Port Baras	1:20,000		
		Limbug Cove	1:15,000		
		Port Sambulauan	1:30,000		
		Pagadian Bay	1:50,000		
		Maligay Bay	1:50,000		
4653	.75	Harbors on the south coast of Mindanao Island		31×41	1933
		Linao Bay	1:30,000		
		Port Lebak	1:20,000		
		Basiauang Bay	1:20,000		
		Tuna Bay	1:20,000		
		Kiamha	1:10,000		
		Kling	1:10,000		
		Makar	1:10,000		
		Buayan	1:10,000		
		Sapu Bay	1:10,000		
		Canalasan Cove	1:20,000		
		Butulan Cove	1:10,000		
		Port Holland	1:10,000		
		Port Patuco	1:10,000		
		Port Tumanao	1:10,000		
		Port Bolay	1:10,000		
		Kaimba, Balut I.	1:10,000		
4654	.75	Mindanao River Delta and Polloc Harbor, Mindanao Island	1:50,000	34×41	1917
		Parang and Polloc Anchorages	1:20,000		
		Cotabato entrance, Mindanao River	1:20,000		
4655	.75	Mindanao River, upper part, Mindanao Island	1:50,000	34×42	1924
		Continuation of Buluan and Alip Rivers	1:50,000		
4656	.75	Anchorages in Davao Gulf		32×41	1933
		Talomo Bay	1:30,000		
		Pakiputan Strait	1:20,000		
		Malalag Bay	1:20,000		
		Kopia	1:20,000		
		Magnaga	1:20,000		
		Kumassie	1:20,000		
		Mapanga Bay	1:20,000		
		Port Tubalan	1:20,000		
		Digos	1:20,000		
		Malita	1:20,000		
		Lais	1:20,000		
		Lavigan Anchorage	1:5,000		

TOPOGRAPHIC MAPS OF THE PHILIPPINE ISLANDS



TOPOGRAPHIC AND OUTLINE MAPS OF THE PHILIPPINE ISLANDS

No.	Price	Title	Approximate Scale	Size of border (inches)	Date
		TOPOGRAPHIC MAPS			
3	$1.00	Northern Luzon	1:200,000	29×46	1940
4	1.25	Northern Luzon—southern sheet	1:200,000	31×49	1935
5	1.50	Central Luzon—western sheet	1:200,000	32×50	1940
6	1.00	Central Luzon—eastern sheet	1:200,000	31×45	1933
7	1.50	Southern Luzon—western sheet	1:200,000	35×44	1941
8	1.50	Southern Luzon—central sheet	1:200,000	34×43	1940
9	1.50	Southern Luzon—southern sheet	1:200,000	36×41	1933
10	1.00	Mindoro	1:200,000	32×40	1935
11	.50	Romblom, Tablas, and Sibuyan	1:200,000	30×32	1934
12	.50	Masbate	1:200,000	25×26	1932
13	1.50	Samar	1:200,000	35×40	1940
14	1.00	Leyte	1:200,000	24×44	1937
15	1.50	Cebu and Bohol	1:200,000	33×43	1934
16	1.50	Negros	1:200,000	32×46	1935
17	1.00	Panay	1:200,000	35×38	1931
50	1.50	Mindanao	1:600,000	35×39	1941
100	2.00	Philippine Islands (in three sheets)	1:1,000,000	50×78	1941
		OUTLINE MAPS			
104	.50	Outline Map of the Commonwealth of the Philippines	1:1,600,000	33×50	1937
3082	.25	Outline Map of the Philippine Islands, Polyconic Projection	1:2,500,000	20×30	1934
3083	.10	Philippine Islands Base Map, Mercator Projection in Lat. 13° N.	1:5,000,000	11×17	1905

PUBLICATIONS RELATING TO NAUTICAL CHARTS

PUBLISHED AND ISSUED BY THE U. S. COAST AND GEODETIC SURVEY

UNITED STATES COAST PILOTS

Each book furnishes information required by the navigator for the area indicated, that cannot be shown conveniently on the nautical chart, such as detailed data relative to the coast line, port information, sailing directions for coasting and entering harbors, and general information as to weather conditions, radio service, etc. New editions are published about every seven years. Supplements, containing changes and new information, are published annually and distributed free.

Distances Between United States Ports (the last item listed) gives the distances between some 10,000 ports along the shortest route marked by aids to navigation, and includes a time table for various distances at different speeds.

COAST PILOT	Date of latest supplement	Price of Coast Pilot
Atlantic Coast:		
Section A, St. Croix River to Cape Cod, 1941	Jan. 1, 1949	$1.00
Section B, Cape Cod to Sandy Hook, 1940	Jan. 1, 1949	1.00
Section C, Sandy Hook to Cape Henry, 1947	Jan. 1, 1949	1.50
Section D, Cape Henry to Key West, 1948	Jan. 1, 1949	1.50
Gulf Coast:		
Key West to the Rio Grande, 1936	Jan. 1, 1948	.75
West Indies:		
Puerto Rico and Virgin Islands, 1949		1.50
Pacific Coast:		
California, Oregon, and Washington, 1942	Jan. 1, 1949	1.00
Alaska:		
Part I.—Dixon Entrance to Yakutat Bay, 1943	Jan. 1, 1949	1.00
Part II.—Yakutat Bay to Arctic Ocean, 1947	Jan. 1, 1949	1.50
Hawaiian Islands, 1933	Jan. 1, 1948	.50
Philippine Islands:		
Part I.—Luzon, Mindoro, and Visayas, 1939		1.25
Part II.—Palawan, Mindanao and Sulu Archipelago, 1939		1.25
Distances Between United States Ports, 1938		.10

CHART CORRECTION NOTICES

Chart Correction Notices, issued bi-monthly by the U. S. Coast and Geodetic Survey, list Notices to Mariners applicable to each chart by number. They are issued free to those who desire copies regularly.

TIDE TABLES AND CURRENT TABLES

Tide Tables.—Advance information relative to the rise and fall of the tide is given in annual tide tables. These tables include the predicted times and heights of high and low waters for every day in the year for a number of reference stations and differences for obtaining similar predictions for numerous other places. In addition they include other useful information such as method for obtaining heights of tide at any time, local civil time of sunrise and sunset for various latitudes, reduction of local civil time to standard time, time of moonrise and moonset for certain ports, and astronomical data.

Current Tables.—Accompanying the rise and fall of the tide is a periodic horizontal flow of the water known as the current. Advance information relative to these currents is made available in annual current tables which include daily predictions of the times of slack water and the times and velocities of strength of flood and ebb currents for a number of waterways together with differences for obtaining predictions for numerous other places. Also included in these tables is other useful information on currents, such as methods for obtaining the velocity of current at any time and the duration of slack, coastal tidal currents, wind currents, the combination of currents, and current diagrams. Some information on the Gulf Stream is also included in the current tables for the Atlantic Coast.

Tide Tables, Atlantic Ocean. Price, 50 cents.
Tide Tables, Pacific Ocean and Indian Ocean. Price, 50 cents.
Tide Tables, East Coast, North and South America. Price, 25 cents.
Tide Tables, West Coast, North and South America. Price, 25 cents.
Tide and Current Tables, Philippine Islands. Price, 25 cents.
Tide and Current Tables, Japan and China. Price, 25 cents.
Current Tables, Atlantic Coast, North America. Price, 25 cents.
Current Tables, Pacific Coast, North America. Price, 25 cents.
Current Diagram No. 2, Chesapeake Bay. Price, 15 cents.

TIDAL CURRENT CHARTS

These publications consist of 12 charts which depict the direction and velocity of the tidal current for each hour of the tidal cycle. They present a comprehensive view of the tidal current movement in the respective waterways as a whole and when used with the proper current tables or tide tables supply a means for readily determining for any time the direction and velocity of the current at various localities throughout the areas covered. The annual current tables covering the region are required for use with the current charts listed, with the exception of New York Harbor for which the annual tide tables are required.

Tidal Current Charts, Boston Harbor (1949). Price, 25 cents.
Tidal Current Charts, Narragansett Bay to Nantucket Sound (1949). Price, 25 cents.
Tidal Current Charts, Long Island Sound and Block Island Sound (1947). Price, 25 cents.
Tidal Current Charts, New York Harbor (1946). Price, 25 cents.
Tidal Current Charts, Delaware Bay and River (1948). Price, 25 cents.
Tidal Current Charts, San Francisco Bay (1947). Price, 25 cents.
Tidal Current Charts, Puget Sound - Northern Part (1947). Price, 25 cents.
Tidal Current Charts, Puget Sound - Southern Part (1948). Price, 25 cents.

PUBLISHED AND ISSUED BY OTHER FEDERAL AGENCIES

NOTICE TO MARINERS

PUBLISHED AND ISSUED BY THE HYDROGRAPHIC OFFICE, U.S. NAVY

Notice to Mariners, a weekly pamphlet issued by the U. S. Hydrographic Office, Navy Department, is free to those who desire copies regularly. It may be consulted at sales agencies and at all district offices of the Coast Guard, hydrographic offices, and consulates abroad. Notice to Mariners is issued as a safety aid, to keep mariners advised of constant changes so they may keep their nautical charts and coast pilots up to date. New charts, new editions of charts, and new publications, are also announced therein.

THE AMERICAN NAUTICAL ALMANAC

PUBLISHED BY THE U.S. NAVAL OBSERVATORY

The American Nautical Almanac, issued by the Nautical Almanac Office of the Naval Observatory, U. S. Navy, is published annually in advance to provide the navigator with a compact volume containing all of the ephemeris material essential to the solution of problems of navigational position.

For sale by the Superintendent of Documents, Washington 25, D. C.

LIGHT LISTS

PUBLISHED BY THE U.S. COAST GUARD

(Describe lighted aids, radiobeacons, fog signals, unlighted buoys, and daymarks.)

For sale by the Superintendent of Documents, Washington 25, D.C., by those agents marked by a dagger (†) in the following pages and by Coast Guard sales agents. A complete and revised list of all sales agents for Light Lists is published quarterly in the Hydrographic Office Notice to Mariners.

Atlantic and Gulf Coasts of the United States (includes also unlighted aids to navigation).

Intracoastal Waterway of the United States (includes aids to navigation in the intracoastal waterway and inside waters from Hampton Roads to Rio Grande).

Great Lakes, United States and Canada (includes also unlighted aids in the United States waters).

Pacific Coast of the United States and Canada (includes also unlighted aids in the United States waters).

Mississippi and Ohio Rivers, Including Mississippi River and Navigable Tributaries (includes also unlighted aids).

SALES AGENTS

NAUTICAL CHARTS AND RELATED PUBLICATIONS OF THE U. S. COAST AND GEODETIC SURVEY

(*Agents marked with an asterisk also handle certain U. S. Hydrographic Office publications.
†Agents marked with a dagger also handle U. S. Coast Guard publications.)

Maine—
Bar Harbor: Frenchmans Bay Boating Co.
Bath: †Hall & Hunt, 106 Front Street
Boothbay Harbor: The Marine Service, Inc., Commercial Street
Brunswick: F. W. Chandler & Son, 150 Maine Street
Camden: †The Village Shop, 25 Main Street
Eastport: *†S. L. Wadsworth & Son, 5-8 Central Wharf
Northeast Harbor: F. T. Brown
Portland: *†W. S. Jordan Co., 102 Commercial Street
Rockland: *†Huston-Tuttle Book Co., 408 Main Street
Southwest Harbor: Manset Marine Supply Co.
Stonington: R. K. Barter

New Hampshire—
Portsmouth: W. S. Jackson, 111 Market Street

Massachusetts—
Boston:
U. S. Coast and Geodetic Survey District Office, 10th floor, Customhouse
*†Advance Nautical Equipment Company, 154 State Street
*†Kelvin & Wilfrid O. White Co., 90 State Street
Marine Hardware & Supply Co., 390 Atlantic Avenue
Chatham: Mayflower Shop
Edgartown: Avery's Inc., Main Street
Falmouth: Falmouth Marine Railways, Inc.
Gloucester:
*George K. Rogers Co., 150 Main Street
Marine Service Co., 2 Chestnut Street
Marblehead: *Fred L. Woods, Jr., 76 Washington Street
Nantucket Island: The Tony Sarg Shop
New Bedford: †C. E. Beckman Co., 31-35 Commercial Street
Osterville: Crosby Yacht Building & Storage Co., Inc.
Plymouth: M & M Sporting Goods Co.
Provincetown: Land's End Marine Supply Co., Inc., 337 Commercial Street
Vineyard Haven: Wallace E. Tobin Co., Inc.
Woods Hole: Samuel T. Cahoon

Rhode Island—
Edgewood: Port Edgewood, Inc., 1128 Narragansett Boulevard
Newport: *W. H. Tibbetts Co., 185 Thames Street
Providence: Goff & Page, 54 Custom House Street

Connecticut—
Bridgeport: Rider, Hayes Co., 610-612 Water Street
East Hartford: Weston M. Jenks, 365 Connecticut Boulevard
Essex: The Essex Paint and Marine Co.
Greenwich: Daniel M. Taylor, 217 Millbank Avenue
Hartford: †Clapp & Treat, Inc., 4 American Row, Old State House Square
New Haven: †Bradley & Scoville, Inc., 67-69 Orange Street
New London:
†The Darrow & Comstock Co., 94 Bank Street
Burr's Yacht Station, 244 Pequot Avenue
South Norwalk:
Fox Cycle and Hardware Co., 108 Washington Street
Rex Marine Basin, 144 Water Street
Stamford:
Stamford Bookstore, Inc., 127 Bedford Street
The Fairfield Marine Products Corp., 170 Lockwood Avenue
Westport: *Kellogg Marine, Inc., 616 Riverside Avenue, Saugatuck

New York—
Albany: R. B. Wing & Son Corp., 384-386 Broadway
Bay Shore, L. I.: D. W. Brewster, Ocean Avenue
Brooklyn: Kingsboro Marine Supply Corp., 986 Atlantic Avenue
City Island: Hunter A. Winsette, 358 City Island Avenue
Flushing: Svend Kent, 161-24 Northern Boulevard
Freeport: †Chatfield's Marine Sales and Service, Inc., Hudson Point
Greenport: S. T. Preston & Son
Huntington: †Huntington Hardware Co.
Jamaica: Jamaica Watercraft, 92-98 Washington Street
Mamaroneck: †R. G. Brewer, Inc., 161 East Boston Post Road
New York:
†U. S. Coast and Geodetic Survey District Office, Room 602, Federal Office Building, 90 Church Street
*†John Bliss & Co., 84 Pearl Street
*†C. S. Hammond & Co., 1 East 43rd Street
*†T. S. & J. D. Negus, 69 Pearl Street
*Kelvin & Wilfrid O. White Co., 38 Water Street
†The E. J. Willis Co., 91 Chambers Street
Abercrombie & Fitch Co., Madison Avenue and Forty-fifth Street
The Beacon Book Shop, Inc., 46 E. 45th Street
†A. P. Pohl, Jr., Inc., 30 Church Street
Rand McNally & Co., 7 West 50th Street

New York—Continued.
Patchogue, L.I.: "Toad" Conklin Boat Yard, Riverfront Street on the River
Port Washington: A. & R. Marshall, 403 Main Street
Poughkeepsie: McComb's, 271 Main Street
Sag Harbor, L. I.: R. G. Barry & Son

New Jersey—
Atlantic City: Marine Mart, Inc., Melrose and Massachusetts Avenues
Bay Head: F. Slade Dale
Cape May: Allen Warren, Cape Island Boat, Oil & Engine Co.
Hackensack: Wilson's Marine Store, 322 Main Street
Newark: Umstot Boat & Marine Equipment Co., 302 Sussex Avenue
Perth Amboy: Levin's Sporting Goods Co., 192 Smith Street
Point Pleasant:
Point Pleasant Hardware Co.
The Ship Chandlers, Inc., 601 Bay Avenue
Red Bank: Jersey Marine Co. Inc., 24 Wharf Street

Delaware—
Lewes: C. H. Ellis and Co., 121-123 Front Street
Wilmington: *Norem & Sons Inc., 621 E. Fourth Street

Pennsylvania—
Philadelphia:
*†John E. Hand & Sons Co., 243 Chestnut Street
*†Riggs & Brother, 310 Market Street
Marine Equipment & Supply Co., 116-118 Walnut Street

Maryland—
Annapolis: *Weems System of Navigation
Baltimore:
Officer In Charge, U. S. Coast and Geodetic Survey, 518 East 32nd Street
*†John E. Hand & Sons Co., 5 South Gay Street
*†Keefer & Co., 43 South Gay Street
The Wm. H. Whiting Co., 428 East Pratt Street
*Stickell-Wheeler Yacht Co., 1616 Mt. Royal Avenue
*Kelvin & Wilfrid O. White Co., 406 Water Street
Crisfield: J. P. Tawes & Brother

District of Columbia—
Washington:
U. S. Coast & Geodetic Survey, Department of Commerce Building, Constitution Avenue at 15th Street
Hugh Alexander, Inc., 615 Maine Avenue S.W.

Virginia—
Newport News: *†E. Smola Co., 134 25th Street
Norfolk:
U. S. Coast and Geodetic Survey District Office, Room 418, U. S. Post Office Building
*†W. T. Brownley, 121 Randolph Street
*†Henry Eagleton Co., 224 E. Plume Street
Paxton Co., 901 Water Street
E. Smola Company, 402 East City Hall
Virginia Marina, Inc., 1601 W. Ocean View Avenue
Richmond: Everett Waddey Co.

North Carolina—
Elizabeth City: P. W. Melick Co., 111 South Water Street
Morehead City: Dee Gee's Shop, D. G. Bell, Jr.
Wilmington: *C. D. Maffitt & Co., Rooms 207-208, C. D. Maffitt's Marine Wireless Building

South Carolina—
Beaufort: Beaufort Book Shop
Charleston:
*Capt. Chester Taylor, 123-125 East Bay Street
*†The Hammond Book Store, 10 Broad Street

Georgia—
Brunswick: Brunswick Marine Construction Corp.
Savannah: John D. Robinson Co., 11 West Bay Street

Florida—
Boca Grande: Johnson Sales Co., Box 218
Bradenton: Turner's Marine Supply, Dixie Grande Hotel Building
Fort Lauderdale:
H. C. Holden Co., 597-599 South Andrews Avenue at 6th Street
Herold Boat Co., 548 South Federal Highway
Fort Myers: Parkers Book Store
Fort Pierce: Hortons, Inc.
Homestead: Overseas Bait & Tackle Shop
Jacksonville: *†The H. & W. B. Drew Co., 22-30 West Bay Street
Key West: Ralph's Tackle Shop, 512 Fleming Street

SALES AGENTS

NAUTICAL CHARTS AND RELATED PUBLICATIONS OF THE U. S. COAST AND GEODETIC SURVEY

(*Agents marked with an asterisk also handle certain U. S. Hydrographic Office publications.
†Agents marked with a dagger also handle U. S. Coast Guard publications.)

Florida—Continued.

Miami:
- Caribbean Navigation Service, 301 Aviation Building, 3240 N.W. 27th Avenue
- *†Hopkins-Carter Hardware Co., 135-139 S. Miami Avenue
- Phillips Hardware Co., 326 N.W. 8th Avenue

Miami Beach: Miami Beach Boat Corp., 1928 Purdue Avenue
Pensacola: *†McKenzie-Oerting Supply Co., 603 S. Palafox Street
St. Petersburg: St. Petersburg Shipbuilding & Supply Co., 200 Seventh Avenue South
Sarasota:
- Alston's, 2 Cain Building
- Cbarbonneau Marine Hardware. Co., 117-21 Main Street

Tampa: *†W. M. Fielder & Co., 109 South Franklin Street
Tarpon Springs: Leist Engineering Co., Box 603, Lake Boulevard
West Palm Beach:
- Hopkins Marine Hardware Co., 711 North Dixie
- Palm Beach Mercantile Co.

Alabama—

Mobile: *†Mobile Sbip Chandlery Co., corner Dauphin, Commerce and Front Streets

Louisiana—

New Orleans:
- U. S. Coast and Geodetic Survey District Office, 314 Customhouse, 423 Canal Street
- *†Baker, Lyman & Co., 308 Magazine Street
- *†J. S. Sareussen, 317 Tchoupitoulas Street

Texas—

Corpus Cbristi: †Cross & Co., Inc., 2225 North Port Street
Galveston: *†R. H. John, Inc., 2217 Market Street
Houston:
- *†Peden Iron & Steel Co., 700 N. San Jacinto Street
- *Texas Nautical Co., Cotton Exchange Building

Port Arthur: *†N. M. Nielsen, 532 Fifth Street

Virgin Islands—

St. Thomas: Capt. E. L. Simmons, Harbormaster

Cuba—

Habana: *George H. Moore, Obispo No. 361

Canal Zone—

Cristobal: Captain of the Port, Box 2412

California—

Berkeley: *Hinds Boat Supply, 801 University Avenue
Crescent City: Nielson Hardware & Electric Co.
Eureka: †C. O. Lincoln & Co., 615 Fifth Street
Long Beach: *Globe Nautical Instruments Co., 217 E. First Street
Los Angeles:
- U. S. Coast and Geodetic Survey District Office, 1426 Federal Building
- *The A. Lietz Co., 913 South Grand Avenue

Monterey: Cincotta Brothers, 203 Alvarado Street
Morro Bay: Morro Bay Marine Supply
Newport Beach:
- Soutb Coast Co., 2212 Central Street
- Balboa Marine Hardware Co., 911 Coast Highway

North Hollywood: Pan-American Navigation Service, 12021 Ventura Boulevard
Oakland: Harbor Marine Supply, 370 11th Street
Pittsburg: Pittsburg Yacht Harbor, 5 Cutter Street
San Diego:
- *†Arey-Jones Co., 933 Fourth Street
- Nuttall-Styris Co., 825 Columbia Street

San Francisco:
- U. S. Coast and Geodetic Survey District Office, 114 Customhouse
- *†Geo. E. Butler Co., Alaska Commercial Building, 356 California Street
- *†A. Lietz Co., 520 Montgomery Street
- *†Louis Weule Co., 6 California Street
- San Francisco Instrument Co., 510 Battery Street

San Pedro:
- *†Marine Hardware Co., 509 Beacon Street
- †C. J. Hendry Co., 111-121 South Front Street
- *†Southwest Instrument Co., 246 West Seventh Street

San Rafael: Marin Yacht Sales, 101 Third Street
Santa Barbara: *Ott's, 727 State Street
Sausalito: Bauman Bros. Yacht Service, Sausalito Yacht Harbor
Stockton: Morris Brothers, 15 N. Hunter Street
Vallejo: Clifford M. Hewitt, Vallejo Boat Center, 823 Wilson Avenue

Oregon—

Astoria: *The Beebe Co., 587 Bond Street
Marshfield: Independent Stevedore Co., Inc.
Newport: Englund Marine Supply
North Bend: Oregon Pacific Co., Inc.
Portland:
- U. S. Coast and Geodetic Survey District Office, Panama Building, 534 S. W. Third Avenue
- *†The Beebe Co., 504-510 S. W. First Avenue
- *†Frank H. Parks, 213 S. W. Washington Street
- †Portland Instrument Co., 334 S. W. 5th Avenue

Washington—

Anacortes: Marine Supply and Hardware
Bellingham: Griggs, Stationers and Printers, 120 East Holly Street
Everett: Black and King, 2930 Colby Avenue
Friday Harbor: Friday Harbor Drug Co.
Hoquiam: Harbor Marine Supply, Inc., 912 J Street
Mount Vernon: †Ray Eldridge, Stationery Company
Port Angeles: †Willson Hardware Co., 111 W. First Street
Seattle:
- U.S. Coast and Geodetic Survey District Office, 705 Federal Office Building
- *†Max Kuner Co., 61 Marion Street Viaduct
- Marina Mart, Inc., 1500 Westlake Avenue, North
- *†Pacific Marine Supply Co., 1223 Western Avenue
- *†Northwest Instrument Co., Inc., 2313 Third Avenue
- Shrock The Compass Adjuster, Fisbermans Dock
- Shrock The Compass Adjuster, 1117 E. Northlake Avenue
- Charles F. Metsker, 1020 Third Avenue

Tacoma:
- *†The Stationers, Inc., 926 Pacific Avenue
- *Steven Marine Supply, 734 Broadway

Alaska—

Anchorage: Alaska Map Service
Cordova: Cordova Drug Co.
Craig: J. L. Lucier
Hoonab: P. S. Ganty
Juneau:
- †The Hayes Shop
- Northern Commercial Co.

Ketchikan:
- *†Ryus Drug Co.
- *Ketchikan Instrument Co., 706 Water Street

Kodiak: Donnelly and Acheson
Pelican: Pelican Cold Storage Co.
Petersburg: The Trading Union, Inc.
Seldovia: H. S. Young Mercantile Co.
Seward: Alaska Shop
Sitka: Sitka Arts & Crafts
Valdez: Valdez Drug Co., Inc.
Wrangell: †Campbell Brothers

Hawaii—

Honolulu:
- U. S. Coast and Geodetic Survey, District Office, Federal Office Building
- McWayne Marine Supply Co., 211 Merchant Street

Philippine Islands—

Cebu: Cebu Stevedoring Co., Inc., Cebu City
Iloilo: Hoskyn & Co., Iloilo City
Manila:
- U. S. Coast and Geodetic Survey, O'Racca Building
- Luzon Stevedoring Co., Inc., Port Area

Canada—

Halifax, N. S.: Kelvin, Bottomley & Baird (Canada), Ltd., 2 Prince St.
Montreal, Quebec:
- *†Kelvin, Bottomley & Baird (Canada), Ltd., 401 McGill Street
- R. H. Samson Co., 366 Youville Street

Prince Rupert, B. C.: McRae Bros., Ltd., P. O. Drawer 819
- Prince Ruppert Fishermen's Cooperative Assoc'n, P.O. Box 264

St. John, N. B.: Kelvin, Bottomley & Baird (Canada), Ltd., 93 Prince William Street
Vancouver, B. C.:
- *The Clark & Stuart Co., Ltd., 550 Seymour Street
- *R. F. Bovey, Ltd., 530 Burrard Street
- Kelvin, Bottomley & Baird (Canada) Ltd., 571 Richards Street
- *Edward Lipsett Ltd., 68 Water Street

Victoria, B. C.: Diggon-Hibben, Ltd., 1208 Government Street

Holland—

Amsterdam: Firma L. J. Harri, Prins Hendrikkade 90

AUXILIARY MAPS AND CHARTS

No.	Price	Title	Location	Scale	Size of border (inches)	Edition Date
		Special Charts				
1	$0.20	Nautical Chart Symbols and Abbreviations			18x25	Oct. 1948
52	.75	Montauk Point to New York and Long Island Sound	New York	1:200,000	32x42	Oct. 1931
356	.75	Block Island	Rhode Island	1:10,000	29x46	Oct. 1914
A-634	.25	Shoreline Changes in Mississippi River Delta	Louisiana	1:120,000	14x22	1838-1934
1313	.75	South of Georges Bank	U.S.-E. Coast	1:120,000	34x46	1930-1934
1316	.75	Southeast of New York Bay	U.S.-E. Coast	1:120,000	34x46	1936-1937
1317	.75	Southeast of Delaware Bay	U.S.-E. Coast	1:120,000	34x49	1933-1938
1318	.75	East of Chesapeake Bay Entrance	U.S.-E. Coast	1:120,000	34x46	1934-1937
3032	.50	Part of Bahama Islands, showing tracks ascribed to Columbus	Bahama Is.		22x36	1881
3101 to 3190	each .15	District of Columbia, city excepted, in 58 sheets	D.C.	1:4,800	14x14	1881 to 1893
3240	.25	St. Thomas, Virgin Islands	West Indies	1:40,000	17x29	1922
3241	.25	St. John, Virgin Islands	"	1:40,000	10x22	1934
3242	.25	St. Croix, Virgin Islands	"	1:40,000	16x37	1923
5530	.75	San Francisco Bay	California	1:80,000	34x41	Oct. 1934
6400	.75	Seacoast and Interior Waters of Washington from Grays Hbr. to Semiahmoo Bay	Washington	1:300,000	33x39	Dec. 1919
		Outline Maps				
3060	.30	U.S. Outline Map, Lambert Conformal Conic Projection	United States	1:5,000,000	26x40	1935
3068	.20	U.S. Outline Map, Lambert Zenithal Equal Area Projection	United States	1:7,500,000	20x27	Dec. 1919
3069	.25	Alaska Outline Map, Lambert Conformal Conic Projection	Alaska	1:5,000,000	18x37	Oct. 1921
3070	.75	North Atlantic Ocean, with Eastern North America and Europe, Lambert Projection	North Atlantic	1:10,000,000	24x46	Feb. 1918
3074	.40	Great Circle, United States, Gnomonic Projection	United States	1:5,094,000	27x41	May 1941
3077a	.20	Base Map, United States	United States	1:7,000,000	22x28	Oct. 1941
3078	.60	U.S. Outline Map (in two parts), Lambert Conformal Conic Projection	United States	1:3,000,000	44x66	1946
3079	.25	U.S. Drainage Map, Murdoch's projection on intersecting cone	United States	1:7,000,000	22x28	1893
3080	.25	North Pacific Ocean, Transverse Polyconic Projection	North Pacific	1:20,000,000	14x41	Nov. 1921
3081	.30	Birthplace of Washington	Virginia	1:10,000	22x29	1897
3082	.25	Outline Map of the Philippine Islands, Polyconic Projection	Philippine Islands	1:2,500,000	20x30	1934
3083	.10	Philippine Islands Base Map, Mercator Projection	Philippine Islands	1:5,000,000	10x16	1905
3084	.05	Outline Map, United States	United States	1:17,800,000	7x11	1941
3085	.25	U.S. Outline Map, Murdoch's projection on intersecting cone	United States	1:7,000,000	18x28	Aug. 1939
3086	.20	U.S. Outline Map, Murdoch's projection on intersecting cone	United States	1:7,700,000	16x26	Oct. 1942
3090	.40	World, Mercator Projection	World	1:38,000,000	32x45	Feb. 1944
		Miscellaneous				
3060a	.40	Outline Map of United States showing principal cities, airports and sectional chart index	United States	1:5,000,000	26x40	July 1946
3060b	.40	United States Base Map in gradient tints	United States	1:5,000,000	27x40	Apr. 1949
3060c	1.00	U.S. Base Map in gradient tints (two parts)	United States	1:3,000,000	44x33 (ea. part)	July 1943
3064	.40	Airline Distances Map, U.S.	United States	1:5,000,000	25x38	Mar. 1942
3074a	.40	Same as 3074 with addition of selected airports	United States	1:5,094,000	27x41	May 1941
3092	.40	International air routes of the World; shows great circle distances between principal points on air routes (4 colors)	World	1:40,000,000	23x45	Feb. 1946
3093	.25	Outline maps for construction of a model of the World; produces a "Lambert globe" 9 inches in diameter	World	1:55,803,788	25x29	1944
		Projections				
3062	.10	Equatorial Gnomonic Projection		1:50,000,000	19x19	Jan. 1942
3063	.10	Gnomonic Projection, Polar-Equatorial		1:50,000,000	19x19	Jan. 1942
3065	.40	Equatorial Azimuthal Equidistant Projection		1:52,670,165	32x34	Mar. 1944
3099	.15	Aitoff's Equal Area Projection of the Sphere			17x24	Mar. 1942
		Isogonic Charts				
2117	.40	Caribbean Sea, Isogonic chart for 1947, including isoporic lines	Caribbean	1:5,000,000	26x43	1947
3069b	.40	Lines of Equal Magnetic Declination and Equal Annual change in Alaska for 1940	Alaska	1:5,000,000	21x40	1940
3077	.40	United States, Isogonic Chart for 1945, including isoporic lines	United States	1:5,000,000	27x45	1946
		Charts on Azimuthal Equidistant Projection				
3040	.40	Shemya Island, Alaska	N. Hemisphere	1:30,000,000	31x31	May 1945
3041	.40	Miami, Florida	W. Hemisphere	1:30,000,000	31x31	Apr. 1945
3042	.40	New York City	World	1:47,423,730	34x39	June 1949

MAPS AND CHARTS ISSUED BY OTHER AGENCIES

(Obtainable at the following addresses)

FOREIGN COUNTRIES, CHARTS OF.
U.S. Hydrographic Office; Washington 25, D.C.

GREAT LAKES, CHARTS OF; also of New York State Barge Canal (Erie Canal), Lake Champlain and of the St. Lawrence River to Cornwall, Canada
U.S. Lake Survey; Detroit, Michigan.

ILLINOIS WATERWAY, MAPS OF (Lakes to Gulf).
Corps of Engineers; Chicago, Illinois.

MISSISSIPPI RIVER, CHART AND MAPS OF; also of Big Sunflower, St. Francis, White, Atchafalaya, and other Rivers.
Mississippi River Commission; Vicksburg, Miss.

MISSISSIPPI, OHIO, and ILLINOIS RIVERS, MAPS OF.
Corps of Engineers; St. Louis, Mo.

MISSOURI RIVER, MAPS OF.
Corps of Engineers; Omaha, Nebraska

NATIONAL FORESTS, MAPS OF (By Forest Service).
Superintendent of Documents; Washington 25, D.C.

OHIO RIVER, MAPS OF.
Army Map Service; Washington 25, D.C.

POST ROUTE MAPS of States and Territories.
Post Office Department; Washington 25. D.C.

SOIL MAPS in County Units (By Bureau of Plant Industry).
Superintendent of Documents; Washington 25, D.C.

TOPOGRAPHIC MAPS.
Army Map Service; Washington 25, D.C.

TOPOGRAPHIC and GEOLOGIC MAPS.
U.S. Geological Survey; Washington 25, D.C.

UNITED STATES, MAPS OF (By Bureau of Land Management).
Superintendent of Documents; Washington 25, D.C.

NUMERICAL LIST OF NAUTICAL CHARTS

(* Auxiliary Maps and Charts)

No.	Price	Page	No.	Price	Page	No.	Price	Page	No.	Price	Page	No.	Price	Page
*1	$0.20	45	295	$0.75	6	517	$0.75	12	747	$0.75	5	923	$0.25	33
50	.75	1	296	.50	6	520	.50	13	748	.75	5	924	.25	33
*52	.75	45	297	.25	3	523	.75	13	777	.75	8	925	.25	33
70	.75	1	298	.50	4	529	.75	7	787	.50	9	926	.75	33
71	.75	1	299	.25	4	530	.50	7	792	.75	9	927	.75	33
77	.75	1	303	.75	2	531	.75	7	793	.75	9	928	.75	33
78	.75	1	304	.75	2	533	.25	12	794	.25	9	929	.75	33
204	.25	2	305	.75	2	534	.75	7	795	.75	6	931	.75	33
205	.25	2	306	.75	2	535	.75	7	801	.75	2	932	.25	33
208	.25	2	307	.75	2	536	.75	7	825	.25	6	933	.50	33
214	.50	4	308	.75	2	537	.75	8	826	.25	6	935	.50	33
215	.75	4	309	.75	2	538	.75	8	827	.25	6	936	.50	33
216	.50	4	310	.75	2	539	.75	7	829	.25	14	937	.50	33
217	.50	4	311	.75	2	540	.75	5	830	.25	14	938	.75	33
218	.75	4	312	.75	2	541	.75	5	831	.25	14	940	.75	33
219	.50	4	313	.75	2	542	.75	4	832	.25	14	1000	.75	1
220	.75	4	314	.75	3	543	.50	5	833	.25	14	1001	.75	1
221	.75	4	315	.75	3	545	.75	7	834	.25	14	1002	.75	1
222	.75	4	320	.25	2	546	.75	10	835	.25	14	1007	.75	1
223	.75	4	321	.25	2	547	.75	10	836	.25	14	1050	.50	12
224	.75	4	325	.50	3	548	.75	7	837	.25	14	1051	.50	12
225	.50	2	329	.50	3	549	.75	7	838	.25	14	1106	.75	1
226	.75	5	330	.25	3	550	.75	7	839	.25	14	1107	.75	1
227	.25	2	331	.25	3	552	.75	7	840	.25	14	1108	.75	1
228	.25	3	339	.25	3	553	.75	7	841	.25	14	1109	.75	1
229	.50	3	343	.50	3	556	.25	7	842	.25	14	1110	.75	1
230	.75	3	345	.25	3	557	.75	7	843	.25	14	1111	.75	1
231	.75	3	346	.50	3	558	.75	7	844	.25	14	1112	.75	1
232	.25	3	347	.50	3	559	.75	7	845	.25	14	1113	.75	1
233	.50	3	348	.25	3	560	.75	7	846	.25	14	1114	.75	1
234	.25	6	352	.25	4	566	.75	7	847	.25	14	1115	.75	1
235	.25	2	353	.75	4	567	.75	7	848	.25	14	1116	.75	1
236	.75	4	*356	.75	45	570	.50	6-7	849	.25	14	1117	.75	1
237	.75	4	358	.75	4	571	.75	9	865	.25	10,15	1201	.75	2
238	.75	3	359	.75	4	572	.75	7	866	.25	10,15	1202	.75	2
240	.75	3	361	.75	4	573	.75	9	867	.25	10,15	1203	.75	2
242	.50	3	369	.75	4-5	574	.75	9	868	.25	11,15	1204	.75	3
243	.75	3	375	.50	5	575	.25	9	869	.25	11,15	1205	.75	3
245	.75	3	379	.25	6	576	.75	10	870	.25	11,15	1206	.75	3
246	.75	3				577	.75	9	871	.25	11,15	1207	.75	3
248	.75	3	400	.75	7-8	578	.75	4	872	.25	11,15	1208	.75	3
249	.75	3	409	.25	8	579	.25	4	873	.25	11,15	1209	.75	3
250	.50	3	413	.50	11	580	.75	3	874	.25	11,15	1210	.75	3-4
251	.75	3	419	.75	8	581	.25	3	875	.25	11,15	1211	.75	4
252	.75	3	420	.75	8	582	.25	10	876	.25	11,15	1212	.75	4
257	.50	3	424	.50	8	584	.75	10	877	.25	11,15	1213	.75	4
258	.75	3	425	.50	8	585	.50	10	878	.25	11,15	1214	.75	4
259	.75	3	440	.75	9	586	.75	10	879	.25	12,15	1215	.75	4
266	.50	4	447	.25	9	587	.75	10	880	.25	12,15	1216	.75	6
267	.50	4				588	.75	13	881	.25	12,15	1217	.75	6
274	.25	5	448	.50	9	589	.75	13	901	.75	33	1218	.75	6
276	.50	4	450	.50	9	590	.75	13	902	.75	33	1219	.75	6
278	.75	4	452	.75	7-8	591	.75	12	903	.75	33	1220	.75	6
280	.75	6	453	.50	9	592	.50	12	904	.75	33	1221	.75	6-7
281	.50	5	470	.75	9	593	.75	13	905	.75	33	1222	.75	7
282	.50	5	473	.50	10	*A-634	.25	45	908	.75	33	1223	.75	7
283	.75	5	474	.25	10	680	.75	9	909	.75	33	1224	.75	7
284	.50	5	481	.75	7-8	681	.25	9	913	.75	33	1225	.75	7
285	.75	5	489	.75	11	685	.50	10	914	.75	33	1226	.75	7
286	.75	5	490	.75	11				915	.50	33	1227	.75	8
287	.75	5	491	.50	9	686	.50	10	917	.75	33	1228	.75	8
288	.50	3	492	.75	7	687	.50	10	918	.25	33	1229	.75	8
289	.50	3	494	.75	7	688	.50	10	920	.75	33	1231	.75	8
293	.75	4	495	.75	7	745	.75	5	921	.75	33	1232	.75	8
294	.75	6	504	.75	7	746	.75	5	922	.25	33	1233	.75	8

NUMERICAL LIST OF NAUTICAL CHARTS (Continued)

(* Auxiliary Maps and Charts)

No.	Price	Page	No.	Price	Page	No.	Price	Page	No.	Price	Page	No.	Price	Page
1234	$0.75	8	*3042	$0.40	45	4140	$0.75	35	4277	$0.75	37	4455	$0.75	39
1235	.75	8	*3060	.30	45	4161	.25	35	4278	.75	37	4456	.25	39
1236	.75	8	*3060a	.40	45	4162	.50	35	4279	.50	37	4463	.75	39
1237	.75	9	*3060b	.40	45	4163	.25	35	4280	.50	37	4464	.75	39
1238	.75	9	*3060c	1.00	45	4164	.25	35	4283	.75	37	4465	.50	39
1239	.75	9	*3062	.10	45	4167	.75	35	4305	.75	38	4466	.75	39
1240	.75	9	*3063	.10	45	4171	.75	34	4309	.75	38	4467	.25	39
1241	.75	9	*3064	.40	45	4172	.75	34	4312	.75	38	4468	.75	39
1242	.75	9	*3065	.40	45	4173	.75	34	4314	.75	38	4511	.75	40
1243	.75	10	*3068	.20	45	4174	.50	34	4315	.75	38	4512	.75	40
1244	.75	10	*3069	.25	45	4175	.75	34	4316	.75	38	4513	.75	40
1245	.75	10	*3069b	.40	45	4176	.75	34	4317	.75	38	4514	.75	40
1246	.75	10	*3070	.75	45	4177	.50	34	4319	.75	38	4515	.75	40
1247	.75	10	*3074	.40	45	4179	.75	34	4321	.75	38	4516	.75	40
1248	.75	10	*3074a	.40	45	4180	.75	34	4323	.75	38	4517	.75	40
1249	.75	10	3075	.75	1	4181	.75	34	4324	.75	38	4518	.75	40
1250	.75	10	3076	.75	1	4182	.75	34	4325	.75	38	4540	.50	40
1251	.75	10	*3077	.40	45	4183	.75	34	4326	.75	38	4541	.50	40
1252	.75	10	*3077a	.20	45	4185	.75	34	4334	.75	38	4543	.50	40
1253	.75	10	*3078	.60	45	4186	.75	34	4335	.25	38	4544	.75	40
1254	.75	10	*3079	.25	45	4188	.75	34	4336	.50	38	4546	.75	40
1255	.75	10	*3080	.25	45	4190	.75	34	4337	.75	38	4603	.75	40
1256	.75	10	*3081	.30	45	4196	.75	34	4338	.75	38	4604	.75	40
1257	.75	10	*3082	.25	45	4200	.75	36	4339	.50	38	4605	.75	40
1258	.75	10	*3083	.10	45	4204	.75	36-37	4340	.50	38	4606	.75	40
						4205	.75	37						
1259	.75	10	*3084	.05	45				4342	.50	38	4607	.75	40
1260	.75	10	*3085	.25	45	4206	.75	37	4343	.25	38	4608	.75	40
1261	.75	10	*3086	.20	45	4207	.75	37	4344	.75	38	4624	.75	40
1262	.75	10	*3090	.40	45	4208	.75	37	4346	.50	38	4625	.75	40
1263	.75	11	*3092	.40	45	4209	.75	37	4347	.75	38	4626	.75	40
						4210	.75	37						
1264	.75	11	*3093	.25	45				4348	.50	38	4627	.75	40
1265	.75	11	*3099	.15	45	4211	.75	37	4349	.50	38	4628	.75	40
1266	.75	11	*3101-	.15	45	4214	.75	37	4350	.75	38	4629	.75	40
1267	.75	11	*3190	each		4218	.75	37	4351	.75	38	4638	.75	40
1268	.75	11				4219	.75	37	4355	.75	38	4639	.75	40
						4220	.75	37						
1269	.75	12	*3240	.25	45				4356	.75	38	4640	.50	40
1270	.75	11	*3241	.25	45	4221	.75	37	4405	.75	39	4641	.50	40
1271	.75	12	*3242	.25	45	4222	.75	37	4410	.75	39	4645	.50	40
1272	.75	11-12	3261	.25	14	4223	.75	37	4411	.75	39	4647	.25	40
1273	.75	12	4000	.75	34	4226	.75	37	4412	.75	39	4650	.75	40
						4227	.75	37						
1274	.75	12	4101	.25	35				4413	.75	39	4651	.50	40
1275	.75	12	4102	.75	34	4228	.75	37	4414	.75	39	4652	.75	40
1276	.75	12	4103	.25	35	4229	.75	37	4415	.75	39	4653	.75	40
1277	.75	12	4104	.75	35	4230	.75	37	4416	.75	39	4654	.75	40
1278	.75	12	4108	.25	35	4235	.75	37	4417	.75	39	4655	.75	40
						4236	.50	37						
1279	.75	12	4109	.50	35				4418	.75	39	4656	.75	40
1280	.75	13	4110	.75	35	4237	.75	37	4420	.75	39	4705	.75	36
1282	.75	13	4111	.25	35	4238	.75	37	4421	.75	39	4706	.75	36
1283	.75	13	4112	.50	35	4239	.50	37	4422	.75	39	4707	.75	36
1284	.75	13	4113	.25	35	4243	.50	37	4423	.75	39	4708	.75	36
						4246	.50	37						
1285	.75	13	4114	.50	35				4424	.75	39	4714	.75	36
1286	.75	13	4115	.75	35	4255	.75	37	4425	.75	39	4715	.75	36
1287	.75	13	4116	.75	35	4257	.75	37	4426	.75	39	4716	.75	36
1288	.75	13	4117	.75	35	4258	.25	37	4427	.75	39	4718	.75	36
1289	.75	10,14	4118	.75	35	4259	.75	37	4428	.75	39	4719	.75	36
						4260	.50	37						
*1313	.75	45	4120	.75	35	4266	.50	37	4429	.75	39	4720	.75	36
*1316	.75	45	4121	.50	35	4267	.50	37	4430	.75	39	4722	.75	36
*1317	.75	45	4122	.25	35	4268	.50	37	4431	.75	39	5001	.75	18
*1318	.75	45	4123	.50	35	4269	.25	37	4432	.75	39	5002	.75	16
1350	.75	1	4124	.75	35	4271	.75	37	4440	.50	39	5007	.25	17
1351	.75	1	4130	.75	35	4272	.75	37	4447	.50	39	5020	.75	16
*2117	.40	45	4131	.75	35	4273	.25	37	4448	.50	39	5021	.75	16
*3032	.50	45	4132	.50	35	4274	.50	37	4449	.75	39	5022	.75	16
*3040	.40	45	4133	.75	35	4275	.75	37	4453	.75	39	5052	.75	16
*3041	.40	45	4136	.75	35	4276	.25	37	4454	.75	39	5101	.75	16-18

NUMERICAL LIST OF NAUTICAL CHARTS (Continued)

(* Auxiliary Maps and Charts)

No.	Price	Page	No.	Price	Page	No.	Price	Page	No.	Price	Page	No.	Price	Page
5105	$0.75	17	6154	$0.50	20	8164	$0.25	23	8531	$0.75	26	9050	$0.50	22,31
5107	.75	17	6155	.75	20	8168	.25	23	8532	.75	26	9102	.75	22
5108	.75	17	6156	.50	20	8170	.75	24	8533	.75	27	9103	.50	22,31
5110	.75	17	6157	.50	20	8171	.75	23	8534	.75	27	9104	.50	31
5111	.75	17	6171	.50	20	8172	.75	23	8535	.75	27	9119	.75	29
5112	.75	17	6185	.75	20	8173	.75	23	8536	.75	27	9120	.75	29
5113	.75	17	6195	.50	20	8174	.25	23	8537	.75	27	9121	.75	29
5114	.50	17	6265	.75	20	8201	.75	22	8540	.50	27	9123	.25	30
5115	.75	17	6266	.25	20	8202	.75	22	8541	.75	27	9124	.75	30
5116	.75	17	6300	.75	16,20	8210	.75	24	8542	.75	27	9125	.75	30
5117	.75	17	6303	.25	21	8214	.25	24	8545	.75	27	9126	.75	30
5118	.50	17	6376	.75	21	8216	.50	24	8546	.75	27	9127	.75	30
5128	.25	17	6378	.50	21	8218	.50	24	8551	.75	22,26	9128	.75	30
5143	.50	17	6380	.75	21	8224	.25	24	8552	.75	22,26	9129	.75	30
5144	.50	17	6381	.75	21	8227	.25	24	8553	.75	22,26	9130	.75	30
5147	.75	17	6382	.75	21	8228	.25	24	8554	.75	22,26	9136	.75	29
5148	.75	17	6399	.25	21	8229	.25	24	8556	.75	22,27	9137	.75	29
5202	.75	16,18	*6400	.75	45	8235	.75	24	8557	.75	26	9138	.75	29
5261	.25	17	6401	.75	16,20	8239	.75	24	8573	.75	27	9139	.75	29
5302	.75	16,18	6403	.25	21	8241	.75	24	8575	.75	27	9140	.75	29
5386	.25	18	6404	.50	21	8242	.50	24	8588	.50	26	9141	.75	29
5387	.50	18	6405	.50	21	8244	.75	24	8589	.50	26	9145	.75	29
5402	.75	16,18	6407	.50	21	8246	.75	24	8665	.50	26	9146	.75	29
5403	.75	18	6421	.75	21	8247	.50	24	8666	.75	27	9147	.75	30
5476	.75	18	6422	.75	21	8248	.75	24	8700	.75	28	9149	.75	30
5502	.75	16,19	6440	.25	21	8252	.75	22	8701	.75	28	9155	.75	30
5520	.25	18	6445	.75	21	8253	.75	23-24	8703	.75	28	9180	.75	30
5525	.50	18	6446	.75	21	8254	.75	24	8704	.75	28	9193	.75	27,29
5527	.75	18	6447	.75	21	8255	.75	24	8705	.75	28	9198	.75	27,30
5528	.75	18	6448	.25	21	8256	.75	24	8710	.75	27	9302	.75	22
*5530	.75	45	6449	.75	21	8258	.25	24	8720	.75	28	9370	.75	22,31
5531	.75	18	6450	.75	21	8260	.75	24	8802	.75	22	9372	.75	31
5532	.75	18	6460	.75	21	8261	.75	24	8822	.25	27	9373	.75	31
5533	.75	18	6461	.50	21	8263	.25	24	8833	.25	28	9375	.75	31
5534	.75	18	6462	.50	21	8264	.25	24	8841	.25	28	9380	.75	22,31
5535	.75	18	8002	.75	22	8265	.25	24			27	9381	.25	31
5575	.75	18	8053	.75	23	8266	.25	24			28	9382	.75	31
5599	.25	18	8054	.25	23	8271	.25	24	8851	.50	29	9385	.25	31
5602	.75	16,19	8074	.50	23	8272	.75	24			30	9400	.75	22
5603	.75	19	8075	.75	23	8280	.75	24			31	9445	.50	32
												9495	.75	22,32
5702	.75	16,19	8076	.25	23	8281	.75	24	8859	.75	22,27			
5703	.75	19	8078	.75	23	8283	.75	24	8860	.75	22,27			
5711	.50	19	8079	.50	23	8285	.25	24	8861	.75	22,27			
5773	.25	19	8085	.25	23	8299	.25	24	8862	.75	22,27,29			
5795	.50	19	8094	.75	23	8302	.75	25	8863	.75	22,27			
5802	.75	16,20	8095	.75	23	8303	.50	25	8864	.75	22,27			
5832	.50	19	8102	.75	22	8304	.75	24	8865	.75	22,27			
5846	.25	19	8120	.75	23	8306	.50	22,25	8995	.75	22,31			
5895	.25	19	8124	.50	23	8402	.75	22,25	8996	.75	31			
5896	.75	19	8141	.75	23	8410	.75	25	9000	.75	16			
5902	.75	16,20	8142	.75	23	8455	.50	25	9005	.75	28			
5951	.75	19	8145	.75	23	8457	.50	25	9006	.75	28			
5952	.25	19	8146	.75	23	8502	.75	22	9007	.75	28			
5971	.25	20	8147	.75	23	8505	.50	25	9008	.50	28			
5984	.75	20	8148	.75	23	8513	.50	25	9009	.50	28			
6002	.75	16,20	8151	.75	23	8515	.75	26	9010	.75	29			
6004	.25	20	8152	.75	22	8517	.75	26	9018	.75	28			
6023	.25	20	8153	.25	23	8519	.75	26	9019	.75	28			
6058	.50	20	8155	.75	23	8520	.75	26	9020	.75	28			
6102	.75	16,20	8157	.75	23	8523	.75	26	9021	.75	28			
6112	.50	20	8158	.75	23	8524	.75	26	9022	.75	28			
6122	.25	20	8160	.50	23	8525	.25	26	9023	.75	28			
6151	.75	20	8161	.75	23	8528	.75	26	9024	.75	28			
6152	.75	20	8162	.75	23	8529	.75	26	9025	.75	28			
6153	.75	20	8163	.75	23	8530	.75	26	9030	.75	28			

BOSTON PUBLIC LIBRARY
KIRSTEIN BUSINESS BRANCH

INDEX

	Page
Agents, sales	43-44
Alaska nautical charts	22-32
Alaska coast pilots	42
Atlantic and Gulf coasts nautical charts	1-15
Atlantic coast current tables	42
Atlantic coast pilots	42
Atlantic coast tide tables	42
Auxiliary maps and charts	45
Chart and map construction	III-IV
Chart correction notices	42
Charts, nautical:	
Alaska	22-32
Atlantic and Gulf coast	1-15
Classification	IV
Dates explained	IV
Distances	IV
Description	IV
Guam	34
Gulf coast	1,10-13,15
Hawaiian Islands	34-35
Inside route	14-15
Intracoastal Waterways	14-15
Navigation by depth contours	V
Numerical index	46-48
Pacific coast	16-21
Philippine Islands	36-40
Puerto Rico	33
Radio bearings	V
Related publications	42
Sales agents	43-44
Samoa Islands	34
Tidal current	42
Use of	V
Virgin Islands	33
Charts:	
Auxiliary	45
Coast pilots	42
Current charts, tidal	42
Current tables	42
Dates on charts	IV
Distance tables	42
District offices	II
Field surveys	V
General information	III
Guam nautical chart	34
Gulf coast nautical charts	1,10-13,15
Gulf coast pilot	42
Hawaiian Islands nautical charts	34-35
Hawaiian Islands coast pilot	42
Inside route nautical charts	14-15
Intracoastal Waterway charts	14-15
Light lists	III, 42
Maps:	
Auxiliary	45
Other Agencies	45
Outline, Philippines	41
Planimetric	V
Topographic, Philippines	41
Nautical Almanac	III, 42
Nautical charts, (See Charts, nautical)	
Navigation by Loran	V
Notes, symbols, and abbreviations	IV
Notice to Mariners	III, 42
Numerical list of nautical charts	46-48
Pacific coast nautical charts	16-21
Pacific coast current tables	42
Pacific coast pilots	42
Pacific coast tide tables	42
Philippine Islands:	
Coast pilots	42
Nautical charts	36-40
Outline maps	41
Topographic maps	41
Pilots, United States coast	42
Planimetric maps	V
Projections	III
Publications related to:	
Nautical charts	42
Puerto Rico nautical charts	33
Purchases	III
Reproduction of old charts	V
Sales agents	43-44
Samoa Islands nautical chart	34
Scale	III
Scale equivalents	III
Survey records available	V
Tables:	
Current	42
Distance	42
Scale equivalents	III
Tide	42
Tidal current charts	42
Tide tables	42
Virgin Islands nautical charts	33
West Indies nautical charts	33
West Indies coast pilots	42